



CORPORATE INFORMATION



4 19

MANUAL TILE CUTTING

- Manual Tile Cutters.
- Manual Tile Cutter accessories.
- Manual Tile Cutters for building materials.



20 67



SLAB SYSTEM. CUTTING AND HANDLING LARGE-SIZED TILE

- Cutting large tile.
- Handling large tile.
- Installing large tile.



68 79



ELECTRIC TILE CUTTING

- Flectric cutters and mitre saws.
- Circular Saw and Vacuum Cleaner.



80 111



DIAMOND BLADES

- Dry cutting diamond blades.
- Wet cutting diamond blades.



112 125



DRILLING

• Tools for drilling ceramic tile, stoneware, marble, granite and other materials.



126 137



GRINDING & POLISHING

- Grinding wheels and blades.
- Blades and Polishing pads.









MIXING

- Electric Mixers.
- Mixing Paddles.









TOOLS FOR FIXING TILES AND FINISHINGS

- Trowels, notched trowels, floats, rubber trowels and spatulas.
- Markers, chisels, templates and auxiliary tools for tiling.
- Mallets, Nippers and Grout Mortar Applicators.



160 197



ACCESSORIES FOR TILE FIXING AND FINISHING

- Measurement and guides.
- Tile Spacers.
- Levelling Systems.



198 217





RUBBER PRODUCTS FOR CONSTRUCTION

- Rubble Chutes.
- Rubber Products for Construction.
- Plastic Products for Construction.



218 242







SAFETY EQUIPMENT

• Safety equipment for building professionals.



243 247



ACCESSORIES FOR CLEANING AND FINISHING

- Products & Accessories for cleaning and finishing of tiles.
- Cleaners and Polishers.



248 265



PAL BOX AND DISPLAYS

• Index by References.













NEW HEADQUARTERS RUBÍ, BARCELONA



RUBLITALIA ITALY



RUBIFRANCE **FRANCE**



RUBI GROUP TIMELINE

From the very start, Germans Boada has had a clear international focus, which is reflected in its growing presence around the world.

1962

1951

1982

1984

1990

1996

NEW WAREHOUSES



1999

USA

RUBITOOLS USA



FIRST FACTORY RUBÍ. BARCELONA



LUSARUBI **PORTUGAL**



Germans Boada, S.A., RUBI® was created in 1951 based on the invention of a manual cutter for hydraulic mosaic tiles. This new tool, which was given the name RUBI®, served as the pillar for the development of a solid company that today designs, manufactures and distributes machinery and tools for cutting, installing and maintaining ceramic tiles.

Its international outlook means that Germans Boada, S.A. is now a global company with a presence in more than 100 countries and a large network of branches and subsidiaries throughout the world.







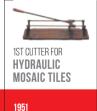
RUBI® PRODUCTS

INNOVATION AND DESIGN

TO SERVE THE USER

















1996

TOOLS TIMELINE

Since inventing its first manual cutter, RUBI has not stopped innovating, improving its products and expanding the line to include everything required to correctly install ceramic tiles.

GOLD MEDAL NATIONAL INVENTION **EXHIBITION**

1953

1959



CUTTER WITH INTEGRATED **IMPACT** BREAKER

1963

1973



TS MANUAL CUTTER

1979



1984

FLECTRIC CUTTER **DIAMANT D-200**

1988

1993

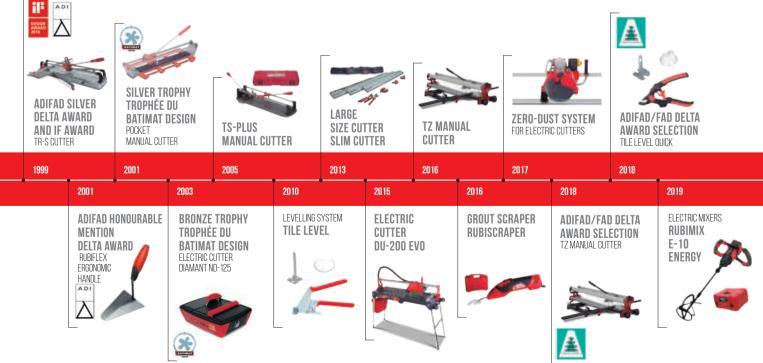


1994

ADIFAD HONOURABLE MENTION **DELTA AWARD** ELECTRIC CUTTER DIAMANT DS-230











The group's headquarters are in Rubí, near Barcelona, and the logistics and industrial centre is in Santa Oliva, Tarragona. These premises have 20,000 m² of floorspace and house the production plant and logistics centre, which is equipped with an automated warehouse and the most advanced order-management technology.

In addition to the capacity of the main plant, there are also factories in Alicante and in Suzhou, China that specialize in different product lines.





CUSTOMER SERVICE AND INTERNATIONAL DISTRIBUTION

In addition to the group's capacity to provide international service, GERMANS BOADA offers extensive support to the distribution channel; vendor training, demonstrations at points of sale and worksites, thanks to the fleet of mobile units, participation in trade fairs, promotional activity, support for new implementations, communication in the press, social networks and an active internet presence are a few of the actions aimed at ensuring good rotation of RUBI® products.

However, much of the success of RUBI®'s products is the result of the strength and recognition of the brand among professionals around the world, who see RUBI® as a guarantee of quality backed by highly reliable international after-sales service.









A NEW

CLUB RUBI® IS WAITING FOR YOU

THE LARGEST CLUB OF CONSTRUCTION PROFESSIONALS UPDATED WITH NEW ADVANTAGES FOR ITS MEMBERS

> In response to the requests of the members in more than 80 countries, Club RUBI® members will have access to exclusive promotions and direct rewards on their purchases of RUBI products.

So, in addition to receiving periodic training documents and free expansion of the warranty period of the cutters, Club RUBI® members will receive permanent rewards for their purchases and will receive personalized offers with exclusive promotions.





WELCOME TO CLUB RUBI

THE CLUB FOR PROFESSIONAL TILERS

A key element in the relationship between RUBI and the user. For more than 15 years, the RUBI Club has served as a meeting point for a large number of professionals from different parts of the world.

CLUB RUBI BENEFITS

CREATE AN ACCOUNT WITH: **f 6 6 6 6**









Building Together

BENEFITS



FREE EXTENDED WARRANTY



EXCLUSIVE PROMOTIONS AND NEW DEVELOPMENTS



FREE PASSES TO TRADE FAIRS AND EVENTS



CERTIFIED TRAINING FOR RUBI PRODUCTS



CONTESTS AND DRAWS EXCLUSIVELY FOR MEMBERS



PARTICIPATION IN CHARITABLE PROJECTS

*When you purchase RUBI tools

The conditions may vary from one country to another due to legal aspects.



ACTIVE LISTENING

TO USERS AND THEIR NEEDS

RUBI® is a brand that is specially targeted at ceramic tile fitters. whom it tries to get to know as much as possible, because having an understanding of their real needs is the key factor that determines the success of RUBI®'s products. For this reason, RUBI® is committed to opening as many lines of communication as possible with its end users, in order to stay up to date on their needs, suggestions and complaints.

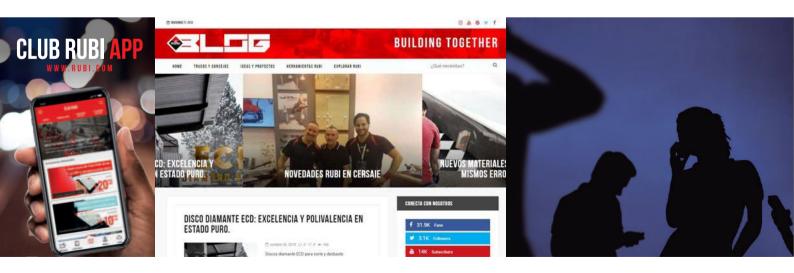




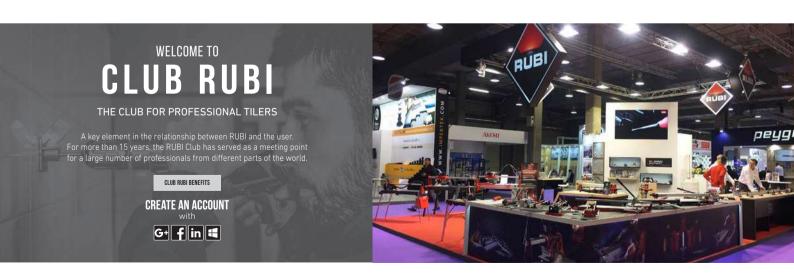












TRAINING

With its clear orientation towards its users, RUBI® maintains its commitment to training, collaborating with professional associations and schools in the sector around the world, in addition to offering its customers the RUBI® School for Construction Professionals, located next to its central logistics centre.

Lastly, in order to dignify the construction trades and show the evolution of the tools, RUBI® has a "Construction Tools" Exhibit Space that is visited by more than 4,000 people every year.









CLUB RUBI APP

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REWARDS

FOR YOUR PURCHASES

The Club RUBI APP rewards your loyalty.
Discover all of the advantages!



EXTENDED WARRANTY



EXCLUSIVE PROMOTIONS



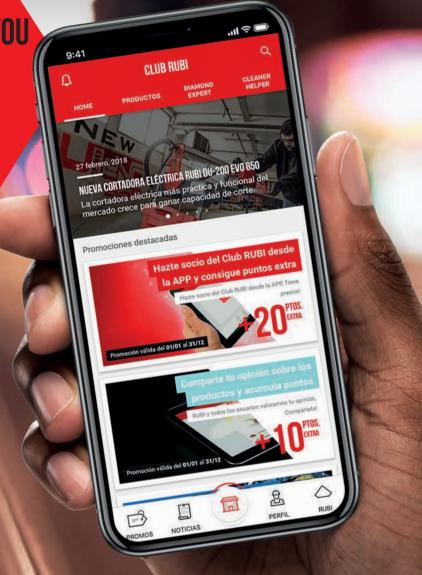
INCREASE YOUR POINTS



MULTIMEDIA CATALOGUE







DOWNLOAD IT NOWAND START ACCUMULATING POINTS

SOCIAL RESPONSIBILITY

The Germans Boada group believes in a model of sustainable development that is socially balanced and respectful to the environment.

As part of the "Building Together" programme, Germans Boada, the group's personnel, Club RUBI and all of its members collaborate with foundations and NGOs on charitable projects, both locally and in developing countries.

In addition, in response to the group's environmental concerns, sustainability and reduced environmental impact criteria are applied when designing RUBI products, creating tools with components that can be easily recycled and reused.















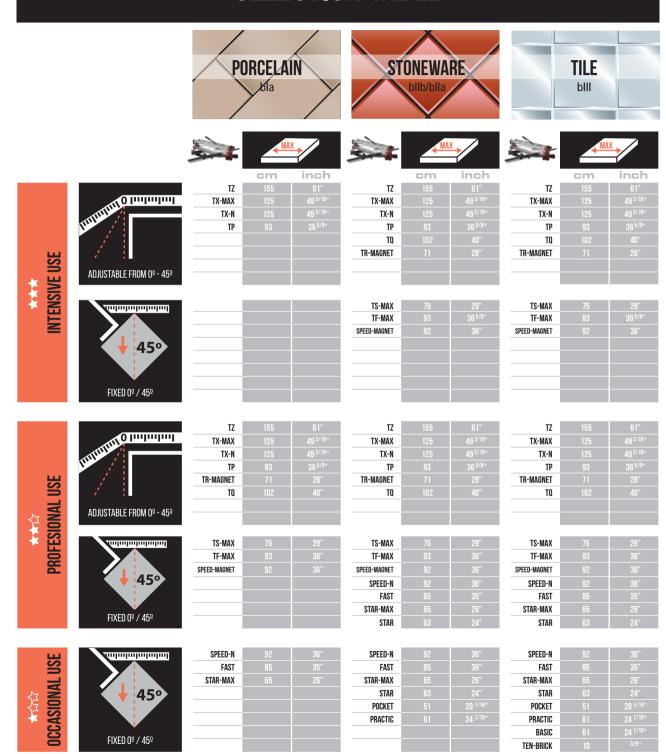








SELECTION TABLE





TECHNICAL SPECIFICATIONS

	MAX	MAX	MAX			
Т7	155 CM	110 X 110 CM	3-21 MM	1500 KG		33 KG
TZ	61 1/16"	43 5/16 X 43 5/16"	1/8-13/16"	3307 LB	-	73 LB
TX-MAX	125 CM	85 X 85 CM	3-21 MM	1200 KG	_	26 KG
ΙΛΊΝΙΑΛ	49 3/16"	33 7/16 X 33 7/16"	1/8-13/16"	? LB	_	?LB
TV N	125 CM	85 X 85 CM	6-20 MM	1000 KG		33.5 KG
TX-N	49 3/16"	33 7/16 X 33 7/16"	1/4-13/16"	2205 LB	-	73.9 LB
TD MACNET	71 CM	50 X 50 CM	3-15 MM	800 KG		15,5 KG
TR-MAGNET	27 15/16"	20 X 20"	1/8-9/16"	1764 LB	-	34.2 LB
TQ	102 CM	70 X 70 CM	5-15 MM	800 KG	16,8 KG	
IŲ	40 3/16"	27 9/16 X 27 9/16"	3/16 - 9/16"	1764 LB	?LB	
TP-S	125 CM	85 X 85 CM	5-20 MM	1000 KG	15.9 KG	? KG
11-9	49 3/16"	33 7/16 X 33 7/16"	3/16-13/16"	2205 LB	35.1 LB	? LB
TP-T	125 CM	85 X 85 CM	5-20 MM	1000 KG	15.9 KG	? KG
IF-I	49 3/16"	33 7/16 X 33 7/16"	3/16-13/16"	2205 LB	35.1 LB	? LB
TS-MAX	75 CM	53 X 53 CM	6-15 MM	800 KG	_	15,1 KG
13 WAA	29 1/2"	20 ^{7/8} X 20 ^{7/8} "	1/4-9/16"	1764 LB		? LB
TF-MAX	93 CM	65 X 65 CM	6-15 MM	800 KG	14,9 KG	
II WAA	36 ^{5/8} "	25 ^{9/16} X 25 ^{9/16} "	1/4-9/16"	1764 LB	32.8 LB	
SPEED MAGNET	92 CM	65 X 65 CM	3-15 MM	800 KG	12 KG	
OI LED MACHEI	36 ^{1/4} "	25 9/16 X 25 9/16"	1/8-9/16"	1764 LB	26 LB	
SPEED-N	92 CM	65 X 65 CM	5-15 MM		11 KG	
OI ELD II	36 1/4"	25 9/16 X 25 9/16"	3/16 - 9/16"		24 LB	
FAST	85 CM	60 X 60 CM	12 MM		7,5 KG	
	33 7/16"	24 X 24"	1/2"		16.5 LB	
STAR-MAX	65 CM	45 X 45 CM	12 MM		4,8 KG	
	25 9/16"	17 ^{11/16} X 17 ^{11/16} "	1/2"		10.6 LB	
STAR	63 CM	45 X 45 CM	12 MM		4,3 KG	
	25 9/16"	17 11/16 X 17 11/16"	1/2"		9.5 LB	
POCKET	51 CM	36 X 36 CM	12 MM	-	3.4 KG	3.9 KG
	20 1/16"	14 ^{3/16} X14 ^{3/16} "	1/2"		7.5 LB	8.6 LB
PRACTIC	61 CM	43 X 43 CM	10 MM		4,9 KG	
	24 1/16"	16 ^{15/16} X 16 ^{15/16} "	3/8"		10.8 LB	
BASIC	61 CM	43 X 43 CM	10 MM		3,5 KG	
	24 1/16"	16 ^{15/16} X 16 ^{15/16} "	3/8"		7.7 LB	
TEN BRICK	-		10 MM		0,2 KG	
			3/8"		0.4 LB	









TZ

MAXIMUM POWER, THE MOST ADVANCED MANUAL CUTTER IN THE MARKET.



- Excellent performance breaking system: Clean cuts with soft motion.
- Robust chassis, guides and breaking system.
- Swivel square with central pivot for fast and accurate measurements in angle cutting.
- Adjustable lateral stop for repetitive cuts.
- Support base for excellent tile placement.
- Easy to transport: rubber wheels with bearings and handle.
- Interchangeable scoring wheels ranging from Ø 8mm -22mm.
- Includes Ø 8mm and 22mm EXTREME scoring wheels. Reinforced textile bag for transport and protection.
- On models 1300/1550:
- -The carrying case of these models includes 2 built-in wheels.































1

Powerful breaking system (up to 1.500 kg), operable with just one hand.

Accurate with soft slider movements.

Large cutting capacity, up to 21mm thickness. Ideal for large format tiles*.

Robust with a foldable structure for high strength and easy transportation.

	REF				A.		Å		
TZ-850	17952	√	33 7/16" 85 cm	24x24" 60x60 cm	1/8-13/16" 3-21 mm	3307 Lb 1500 kg	49.4 Lb 22.4 kg	1	12
TZ-1020	17951	√	40 3/16" 102 cm	27 9/16x27 9/16" 70x70 cm	1/8-13/16" 3-21 mm	3307 Lb 1500 kg	54.2 Lb 24.6 kg	1	12
TZ-1300	17953	√	51 3/16" 130 cm	35 7/16x35 7/16" 90x90 cm	1/8-13/16" 3-21 mm	3307 Lb 1500 kg	66 Lb 30 kg	1	9
TZ-1550	17954	√	61 1/16" 155 cm	43 5/16x43 5/16" 110x110 cm	1/8-13/16" 3-21 mm	3307 Lb 1500 kg	73 Lb 33 kg	1	6

^{*}Some materials with a thickness greater than 15 mm may be difficult to cut manually due to physical characteristics, internal tensions and/or finish. We recommend making sample cuts to determine product compatibility and alternatively suggest cutting these types of material using an electric tile cutter.









TX-MAX

PROFESSIONAL MANUAL CUTTER WITH HIGH-PERFORMANCE MULTIPOINT BREAKER.

For professional cutting of all types of ceramic tile, ideal for porcelain stoneware and extruded stoneware.

- Head with extra-long aluminium sliders with "self-lubricating" friction bushings.
- Portable breaker with aluminium pressure pad, equipped with plastic protector to avoid marking delicate surfaces. Better visibility of the scoring and cutting zone.
- The pressure pad is locked by a ratchet mechanism and is unlocked by the trigger, allowing one-handed scoring and breaking. Faster use. Increases performance with both thin and thick materials.
- Injected-aluminium base, reinforced with a central rib, for increased strength.
- Floating tables and supplementary arms for large-size ceramic tile, increases cutting stability.
- Rotating square, with central pivot point and lateral end stop. Greater precision in angle cuts.
- Handle with soft grip for better ergonomics and comfort.
- Equipped with 8 mm and 22 mm EXTREME scoring wheels. Compatible with the entire plus line of scoring wheels.
- Includes a carrying case (the 1250 model is equipped with wheels to transport the machine).









1



















Highly precise scoring.

Entire system highly efficient.

Reinforced components. Heavy duty.

High breaking power (1,200 kg) - MASTER POWER. One-handed operation.

	REF						Å		
TX-710 MAX	17909	\checkmark	27 15/16" 71 cm	20x20" 50x50 cm	1/8-13/16" 3-21 mm	2646 Lb 1200 kg	29.3 Lb 13.3 kg	1	10
TX-1020 MAX	17915	√	40 3/16" 102 cm	27 9/16x27 9/16" 70x70 cm	1/8-13/16" 3-21 mm	2646 Lb 1200 kg	42.8 Lb 19.4 kg	1	10
TX-1250 MAX	17921	\checkmark	49 3/16" 125 cm	33 7/16x33 7/16" 85x85 cm	1/8-13/16" 3-21 mm	2646 Lb 1200 kg	57 Lb 26 kg	1	10

^{*}There are some ceramic materials over 15mm thick which, due to their physical properties, possible inner or surface tensions, are difficult to cut manually. It is recommended to make some sample cuts to determine the compatibility of the product.











TX-N

ROBUST & ACCURATE CUTTER WITH ANGULAR MEASUREMENT SYSTEM SUITABLE FOR CUTTING VERY HARD MATERIALS.

For intensive cutting of ceramic tiles, also ideal for porcelain tiles and extruded tiles.

- Reinforced breaking feet.
- For large format tiles
- Quick clamping system for the square.
- Lateral stop for repetitive cuts.
- Two-layer base with shock absorption.
- Aluminium base of high strength.
- Heavy duty transport case included
- Interchangeable scoring wheels from Ø5/16"(8mm) to Ø7/8" (22mm).
- With Ø5/16"(8mm) & Ø3/4"(18mm) scoring wheels.
- Includes set of wheels for better mobility (for TX-1200-N model only).











1.000kg power breaker, for cutting the hardest materials*.

Central pivot swivel square for quick and accurate measurement of angle cuts.



Double set of guides for greater visibility and flexion resistance.



Adaptable scoring wheels to every material to maximize performance and cutting quality.

	REF						Å		
TX-700 N	17970	\checkmark	27 15/16" 71 cm	20x20" 50x50 cm	1/4-13/16" 6-20 mm	2205 Lb 1000 kg	48.9 Lb 22.2 kg	1	10
TX-900 N	17971	\checkmark	36 5/8" 93 cm	25 9/16x25 9/16" 65x65 cm	1/4-13/16" 6-20 mm	2205 Lb 1000 kg	52.7 Lb 23.9 kg	1	10
TX-1200 N	17974	√	49 3/16" 125 cm	33 7/16x33 7/16" 85x85 cm	1/4-13/16" 6-20 mm	2205 Lb 1000 kg	73.9 Lb 33.5 kg	1	10

^{*}Some materials with a thickness greater than 15 mm may be difficult to cut manually due to physical characteristics, internal tensions and/or finish. We recommend making sample cuts to determine product compatibility and alternatively suggest cutting these types of material using an electric tile cutter.









TR-MAGNET

SUITABLE FOR DIAGONAL CUTS WITH A REVOLVING SQUARE FOR HIGH ACCURACY.

For professional cutting of porcelain stoneware and intensive work with glazed stoneware tiles.

- ullet Solid steel guides, \emptyset 20 mm, chrome-plated and rectified, with anti-corrosion treatment for increased torsional strength.
- Multipoint breaker 800 kg of power.
- Heavy-duty metal arms.
- · Handle reinforced with SOFT-GRIP.
- Lateral end stop for making repetitive cuts.
- Base extension for large sizes.
- Two-layer base with shock-absorbing effect.
- High-strength aluminium base.
- Interchangeable scoring wheels from 6 to 22 mm.
- With Ø 6 and 10 mm scoring wheels and carrying case included.





























3







Fast operating system with magnet, for one handed use.

Reinforced operating material. Increased breaking power.

Revolving square with central pivot for fast and accurate measurements for cutting angles.

Floating base with shock absorber for better tile breaking.

	REF				Ä,		Å		
TR-600 Magnet	17905	√	24" 60 cm	16 9/16x16 9/16" 42x42 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	30.6 Lb 13.9 kg	2	18
TR-710 Magnet	17906	$\sqrt{}$	27 15/16" 71 cm	20x20" 50x50 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	34.2 Lb 15.5 kg	1	15









RUBI

TQ-MAGNET

SINGLE-GUIDE, WITH MULTIPOINT BREAKER AND ROTATING SQUARE. GREATER PRECISION IN ANGLE CUTS.

Ideal for professional cutting of porcelain stoneware and intensive cutting of glazed stoneware tiles.

- High precision.
- Chrome-plated trapezoidal guide.
- Rotating square, with central pivot point. More precise angle cuts.
- Injected-aluminium base for greater robustness.
- With lateral end stop for repetitive cuts and thin strips.
- Equipped with 2 additional aluminium arms, for large-sized ceramic tiles (Model 102).
- Handle with soft grip for better ergonomics and comfort.
- Equipped with Ø22 mm EXTREME scoring wheel. For ceramic tiles with rough or structured surfaces. Compatible with Ø22 mm scoring wheel (ref. 18914) for ceramic tiles with smooth surfaces.



































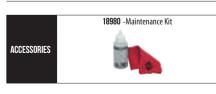
Single-guide head with 6 radial bearings for smoother, more precise sliding.

Self-adjusting bearing system (PATENTED). Does not require any adjustment by the user.

MAGNET System: The breaker can be locked and unlocked with one hand. Faster use.

Rotating square, with central pivot point. Greater precision in angle cuts.

	REF					$ lap{\triangle}$		
TQ-66 MAGNET	14907	26" 66 cm	18 1/8x18 1/8" 46x46 cm	3/16-9/16" 5-15 mm	1764 Lb 800 kg	26 Lb 12 kg	1	12
TQ-75 MAGNET	14908	29 1/2" 75 cm	20 7/8x20 7/8" 53x53 cm	3/16-9/16" 5-15 mm	1764 Lb 800 kg	28 Lb 12.7 kg	1	12
TQ-102 Magnet	14909	40 3/16" 102 cm	27 9/16x27 9/16" 70x70 cm	3/16-9/16" 5-15 mm	1764 Lb 800 kg	37 Lb 16.8 kg	1	-









RUBI

TP-S

SINGLE GUIDE WITH MULTIPOINT SEPARATOR AND ANGULAR MEASUREMENT.

For high quality cutting of ceramics, also ideal for porcelain tiles.

- Reinforced pressure pad.
- 12 mm reinforced guide. Greater bending resistance and increased precision.
- Lateral end stop for making repetitive precision cuts.
- Two-layer base with shock-absorbing effect.Base extension for large sizes.Carrying handle. (TP-66-S and TP-75-S).
- Assembly designed to be used by pushing the handle.
- RUBIFLEX bi-material handle.
- Ø 22mm EXTREME scoring wheel included. (Ref. 01901)





























4





1

Guide system highly resistant to impacts resulting in longer product life.

Ergonomic handle with incorporated separator for greater speed and ease of use.

Swivel bracket with central pivot for fast and accurate measurements.

Long-lasting laser engraved square.

	REF			A.		Å		
TP-66 S	12954	26" 66 cm	18 1/8x18 1/8" 46x46 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	25.4 Lb 11.5 kg	1	12
TP-75 S	12956	29 1/2" 75 cm	20 7/8x20 7/8" 53x53 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	26 Lb 12 kg	1	12
TP-102 S	11900	40 3/16" 102 cm	27 9/16x27 9/16" 70x70 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	-	1	-
TP-125 S	11973	49 3/16" 125 cm	33 7/16x33 7/16" 85x85 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	-	1	-

^{*}Some materials with a thickness greater than 15 mm may be difficult to cut manually due to physical characteristics, internal tensions and/or finish. We recommend making sample cuts to determine product compatibility and alternatively suggest cutting these types of material using an electric tile cutter.









RUBI

TP-T

SINGLE GUIDE CUTTER WITH MULTIPOINT SEPARATOR AND ANGULAR MEASUREMENT.

For intensive cutting of ceramic tile, also ideal for porcelain tile.

- Reinforced pressure pad.12 mm reinforced guide. Greater bending resistance and increased precision.Lateral end stop for making repetitive precision cuts.Two-layer base with shock-absorbing effect.Base extension for large sizes.Carrying handle. (TP-66-T and TP-75-T).
- Assembly designed to be used by pulling the handle.
- RUBIFLEX bi-material handle. Ergonomic and heavy duty construction.
- Cut thickness adjustment system with 3 settings (6-9 mm/9-12 mm/12-20 mm)*, fast and precise.
- Ø 22mm EXTREME scoring wheel included. (Ref. 01901)































Single guide system highly resistant to impacts. Longer life.

Separator set with height adjustment. Optimum separation for each thickness.

Swivel bracket with central pivot for fast and accurate measurement of angular cuts.

et with central pivot
curate measurement
curate measurement
curate square.

square.

	REF					Å		
TP-66 T	12955	26" 66 cm	18 1/8x18 1/8" 46x46 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	25.4 Lb 11.5 kg	1	12
TP-75 T	12957	29 1/2" 75 cm	20 7/8x20 7/8" 53x53 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	26 Lb 12 kg	1	12
TP-102 T	11901	40 3/16" 102 cm	27 9/16x27 9/16" 70x70 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	-	1	-
TP-125 T	11974	49 3/16" 125 cm	33 7/16x33 7/16" 85x85 cm	3/16-13/16" 5-20 mm	2205 Lb 1000 kg	-	1	-

^{*}Some materials with a thickness greater than 15 mm may be difficult to cut manually due to physical characteristics, internal tensions and/or finish. We recommend making sample cuts to determine product compatibility and alternatively suggest cutting these types of material using an electric tile cutter.









RUBI

TS-MAX

AUTHENTIC & ORIGINAL: LIGHTWEIGHT AND FUNCTIONAL WITH HIGH PERFORMANCE BREAKER.

For professional cutting of porcelain stoneware and intensive work with glazed stoneware tiles.

- Bigger reinforced base for a higher comfort and better stability when cutting.
- Powerful single point breaker. Up to 800 kg breaking pressure.
- Double guide for direct view of scoring/cutting line.
- Chromed steel guides, rectified and calibrated, with anti-rust treatment.
- Lateral stop for repetitive straight and 45° cuts.
- Interchangeable scoring wheels ranging from Ø 6mm to 22 mm.
- Includes Ø 6mm and 10 mm scoring wheels and a transport case with reinforced locks and hinges.























3







Progressive breaking system "SMART POWER" adapts to different material hardness.

Wide base. Greater base surface for higher stability and cutting

quality.

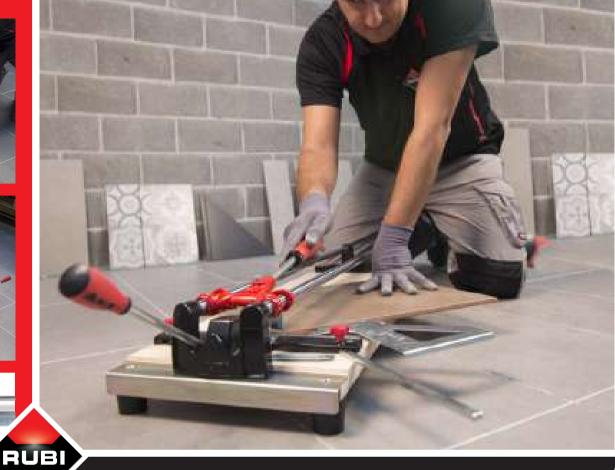
Reinforced components for heavy duty work. High durability.

Ergonomic handles. Maximum comfort.

	REF						Å		
TS-43 MAX	18920	√	16 15/16" 43 cm	12x12" 30x30 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	19.4 Lb 8.8 kg	1	24
TS-57 MAX	18921	√	22 7/16" 57 cm	16x16" 40x40 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	21.8 Lb 9.9 kg	1	24
TS-66 MAX	18922	√	26" 66 cm	18 1/8x18 1/8" 46x46 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	29.5 Lb 13.4 kg	1	20
TS-75 MAX	18923	\checkmark	29 1/2" 75 cm	20 7/8x20 7/8" 53x53 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	33.3 Lb 15.1 kg	1	20
TS-43 MAX (GREY)	18972	\checkmark	16 15/16" 43 cm	12x12" 30x30 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	19.4 Lb 8.8 kg	1	24
TS-57 MAX (GREY)	18973	√	22 7/16" 57 cm	16x16" 40x40 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	21.8 Lb 9.9 kg	1	24
TS-66 MAX (GREY)	18974	√	26" 66 cm	18 1/8x18 1/8" 46x46 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	29.5 Lb 13.4 kg	1	20
TS-75 MAX (GREY)	18975	√	29 1/2" 75 cm	20 7/8x20 7/8" 53x53 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	33.3 Lb 15.1 kg	1	20







IUBI /

TF-MAX

ROBUST AND FUNCTIONAL MANUAL TILE CUTTER.

For professional cutting of porcelain stoneware and intensive work with glazed stoneware tiles.

- 800kg high performance single point breaker.
- Double guide for better visibility of the scoring line .
- Chromed steel guides, calibrated and rectified, with anti corrosion treatment.
- Lateral stop for straight and 45° repetitive cuts.
- Interchangeable scoring wheels available, ranging between Ø 6mm-22mm.
- Ø 8mm scoring wheel included.







Progressive breaking system "SMART POWER", adaptable to each material.

Wooden base with waterproof protection for high durability.

Reinforced components for heavy duty work.

3

Ergonomic handles for maximum comfort.

	REF				Ä,		riangle	Å		
TF-66 MAX	15930	-	26" 66 cm	18 1/8x18 1/8" 46x46 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	24 Lb 11 kg	-	1	20
TF-66 MAX WITH CASE	15931	√	26" 66 cm	18 1/8x18 1/8" 46x46 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	24 Lb 11 kg	32 Lb 14.5 kg	1	12
TF-93 MAX	15932	-	36 5/8" 93 cm	25 9/16x25 9/16" 65x65 cm	1/4-9/16" 6-15 mm	1764 Lb 800 kg	32.8 Lb 14.9 kg	-	1	15









RUBI

SPEED-MAGNET

FOR THE MOST DEMANDING TILING PROJECTS.

For professional cutting of all types of ceramic tiles.

- Solid 20mm steel guides. Chromed and rectified with anti-corrosion treatment for greater resistance to twisting.
- Multipoint breaker 800kg power.
- Reinforced SOFT-GRIP handle.
- Lateral stop for repetitive cuts and 45 degrees square.
- Interchangeable scoring wheels ranging between Ø 6mm-22mm.
- Scoring wheel Ø 8 mm. included.
- Direct view of scoring and cutting line.
- 72/92 models:
- -Aluminum lateral support and bigger breaker system.

























Quick speed system with magnet, ideal for one-handed use. Easy and fast to use.

Great visibility during scoring.

Reinforced structured elements. High breaking power.

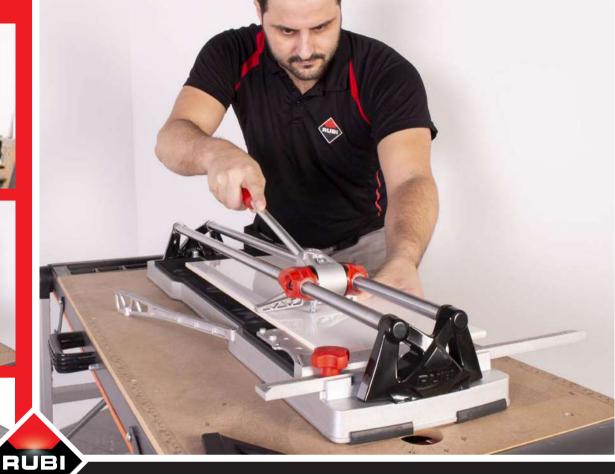
Aluminum base for robustness. Light and easy to transport.

	REF				Æ,		Å	Å		
SPEED-62 MAGNET With Case	14988	√	24 7/16" 62 cm	17 5/16x17 5/16" 44x44 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	18 Lb 8 kg	25.4 Lb 11.5 kg	2	24
SPEED-72 MAGNET With Case	14989	√	28 3/8" 72 cm	20 1/16x20 1/16" 51x51 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	20.9 Lb 9.5 kg	30 Lb 13.6 kg	2	18
SPEED-92 MAGNET With Case	14990	√	36 1/4" 92 cm	25 9/16x25 9/16" 65x65 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	26 Lb 12 kg	37 Lb 16.8 kg	1	18
SPEED-62 MAGNET	14980	-	24 7/16" 62 cm	17 5/16x17 5/16" 44x44 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	18 Lb 8 kg	-	2	30
SPEED-72 MAGNET	14981	-	28 3/8" 72 cm	20 1/16x20 1/16" 51x51 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	20.9 Lb 9.5 kg	-	1	35
SPEED-92 MAGNET	14982	-	36 1/4" 92 cm	25 9/16x25 9/16" 65x65 cm	1/8-9/16" 3-15 mm	1764 Lb 800 kg	26 Lb 12 kg	-	1	28









SPEED-N

THE MOST VERSATILE TILE CUTTER IN IT'S RANGE.

For professional cutting of glazed stoneware and tiles and occasionally for porcelain tiles.

- With lateral stop for repetitive cuts and 45 degree squares.
- Interchangeable scoring wheels ranging between Ø 6mm to 10mm.
- Scoring wheel Ø 8 mm. included.
- Direct vision of scoring and cutting line.
- 72/92 models;
- -Aluminum lateral support.











Reinforced structured elements. High breaking power.

Chromed and rectified steel guides, with anticorrosion treatment. Higher durability.

Aluminum base for higher robustness.



Light and easy to transport.

	REF					Å	Å		
SPEED-62 N With Case	14985	\checkmark	24 7/16" 62 cm	17 5/16x17 5/16" 44x44 cm	3/16-9/16" 5-15 mm	15 Lb 7 kg	23.4 Lb 10.6 kg	2	24
SPEED-72 N WITH CASE	14986	√	28 3/8" 72 cm	20 1/16x20 1/16" 51x51 cm	3/16-9/16" 5-15 mm	18.1 Lb 8.2 kg	27.6 Lb 12.5 kg	2	18
SPEED-92 N With Case	14987	√	36 1/4" 92 cm	25 9/16x25 9/16" 65x65 cm	3/16-9/16" 5-15 mm	24 Lb 11 kg	35.1 Lb 15.9 kg	1	18
SPEED-62 N	14975	-	24 7/16" 62 cm	17 5/16x17 5/16" 44x44 cm	3/16-9/16" 5-15 mm	15 Lb 7 kg	0 Lb - kg	2	30
SPEED-72 N	14976	-	28 3/8" 72 cm	20 1/16x20 1/16" 51x51 cm	3/16-9/16" 5-15 mm	18.1 Lb 8.2 kg	0 Lb - kg	1	40
SPEED-92 N	14977	-	36 1/4" 92 cm	25 9/16x25 9/16" 65x65 cm	3/16-9/16" 5-15 mm	24 Lb 11 kg	0 Lb - kg	1	28











FAST

LIGHT AND VERSATILE CUTTER.





For professional cutting of ceramic tiles.

- Wider foam base.
- Chromed steel guides with anti-rust treatment.
- Lateral stop with 45° square.
- Base for greater support of the tile.
- Interchangeable scoring wheels from Ø1/4"(6mm) to 13/32" (10mm).
- Ø1/4" (6mm) scoring wheel included.
- Two-layer base with shock absorption.
- Direct view of the scoring and cutting line.





















1

Extruded aluminum base.

New rigid and stable separator.

Reinforced 18mm guides for greater resilience.

3

Four side brackets for a great additional support.

	REF					\triangle	Å		
FAST-65 WITH Bag	13932	√	25 9/16" 65 cm	17 11/16x17 11/16" 45x45 cm	1/2" 12 mm	13.9 Lb 6.3 kg	15.4 Lb 7.0 kg	4	48
FAST-85 WITH BAG	13939	√	33 7/16" 85 cm	24x24" 60x60 cm	1/2" 12 mm	16.5 Lb 7.5 kg	18.7 Lb 8.5 kg	2	32
FAST-65	13940	-	25 9/16" 65 cm	17 11/16x17 11/16" 45x45 cm	1/2" 12 mm	13.9 Lb 6.3 kg	-	4	48
FAST-85	13941	-	33 7/16" 85 cm	24x24" 60x60 cm	1/2" 12 mm	16.5 Lb 7.5 kg	-	2	32







STAR-MAX

LIGHT AND VERSATILE CUTTER.

For professional cutting of ceramic tiles.

- Chromed steel guides with anti-rust treatment.
- Lateral stop with 45° square.
- Base for correct support of the tile.
- Interchangeable scoring wheels from Ø1/4"(6mm) to 13/32" (10mm).
- Ø1/4" (6mm) scoring wheel included.
- Two-layer base with shock absorption.
- Direct view of the scoring and cutting line.





























Powerful separation because of the new design.

New support reinforced for durability and powerful separation.

Reinforced support guides for extra strength

Ergonomic comfort handle.

	REF				A.	Å	Å		
STAR-51 MAX With Bag	13937	√	20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	1/2" 12 mm	8.4 Lb 3.8 kg	9.3 Lb 4.2 kg	6	72
STAR-65 MAX With Bag	13938	√	25 9/16" 65 cm	17 11/16x17 11/16" 45x45 cm	1/2" 12 mm	10.6 Lb 4.8 kg	11.7 Lb 5.3 kg	6	72
STAR-51 MAX	13934		20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	1/2" 12 mm	8.4 Lb 3.8 kg	0 Lb - kg	6	72
STAR-65 MAX	13935		25 9/16" 65 cm	17 11/16x17 11/16" 45x45 cm	1/2" 12 mm	10.6 Lb 4.8 kg	0 Lb - kg	6	72











STAR

LIGHT AND VERSATILE CUTTER.



- Interchangeable scoring wheels from Ø1/4" (6mm) to 13/32" (10mm).
- Ø1/4" (6mm) scoring wheel included.
- Two-layer base with shock absorption.
- Direct view of the scoring and cutting line.







1

Closed sliding mobile breaker for greater bending strength.

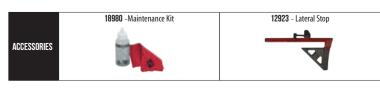
New support reinforced for durability and power separation.

Chromed steel guides with anti-rust treatment for greater durability.

3

Base for correct support of the tile.

	REF					riangle	Å		
STAR-42 WITH Case	14946	√	16 9/16" 42 cm	12x12" 30x30 cm	1/2" 12 mm	7.5 Lb 3.4 kg	10.6 Lb 4.8 kg	4	48
STAR-51 WITH Case	14947	√	20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	1/2" 12 mm	8.2 Lb 3.7 kg	12.3 Lb 5.6 kg	4	48
STAR-63 WITH Case	14948	√	24 13/16" 63 cm	17 11/16x17 11/16" 45x45 cm	1/2" 12 mm	9.5 Lb 4.3 kg	14.3 Lb 6.5 kg	4	48
STAR-42	14943		16 9/16" 42 cm	12x12" 30x30 cm	1/2" 12 mm	7.5 Lb 3.4 kg	-	6	72
STAR-51	14944		20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	1/2" 12 mm	8.2 Lb 3.7 kg	-	6	72
STAR-63	14945		24 13/16" 63 cm	17 11/16x17 11/16" 45x45 cm	1/2" 12 mm	9.5 Lb 4.3 kg	-	6	72

















RUBI

POCKET CUTTERS

LIGHT AND FUNCTIONAL FOR USE IN SMALL WORKING AREAS





With mobile breaker, ideal for diagonal cuts.

Folding base to optimise space and for easy transportation.

Aluminium structure compact and lightweight.

Interchangeable scoring wheels for every material to maximize performance and cutting quality.

For occasional cutting of ceramic tiles, ideal for Stoneware and Tile.

1

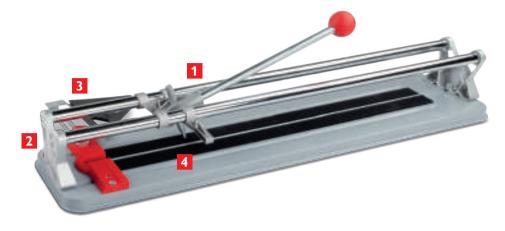
- Chromed steel guides with anti-rust treatment.
- Interchangeable scoring wheels from Ø1/4"(6mm) to 13/32" (10mm).
- Ø1/4"(6mm) scoring wheel included.
- · Two-layer base with shock absorption.
- · Direct view of the scoring and cutting line.

	REF						Å		
POCKET-40 With Case	12981	$\sqrt{}$	16 9/16" 42 cm	12x12" 30x30 cm	1/2" 12 mm	6.4 Lb 2.9 kg	7.5 Lb 3.4 kg	4	128
POCKET-50 WITH CASE	12986	√	20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	1/2" 12 mm	7.5 Lb 3.4 kg	8.6 Lb 3.9 kg	4	96







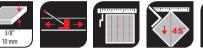












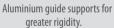


PRACTIC

IDEAL FOR SMALL RENOVATIONS AND LIGHT WORK.



diagonal cuts.



Lateral end stop for repetitive



For cutting Floor and Wall tiles.

- Chromed steel guides and aluminium support.
- Mobile breaker with Ø1/4"(6mm) scoring wheel included
- Interchangeable scoring wheels Ø1/4"(6mm) to 13/32"(10mm) for cutting different materials.

	REF				Å		
PRACTIC-51	24984	20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	3/8" 10 mm	6.4 Lb 2.9 kg	6	72
PRACTIC-61	24985	24 1/16" 61 cm	16 15/16x16 15/16" 43x43 cm	3/8" 10 mm	10.8 Lb 4.9 kg	6	72



























RUBI

BASIC

Ideal for small renovations and light work.

For cutting Floor and Wall tiles.

- Base, guide & supports in steel and aluminium.
- \bullet Mobile breaker and Ø9/16"(14mm) Tungsten Carbide scoring wheel included.
- \bullet Also comes with lateral stop and 45° square.

	REF			Ä.	Å		
BASIC-50	25955	20 1/16" 51 cm	14 3/16x14 3/16" 36x36 cm	3/8" 10 mm	5.5 Lb 2.5 kg	6	72
BASIC-60	25956	24 1/16" 61 cm	16 15/16x16 15/16" 43x43 cm	3/8" 10 mm	7.7 Lb 3.5 kg	6	72



TEN BRIC

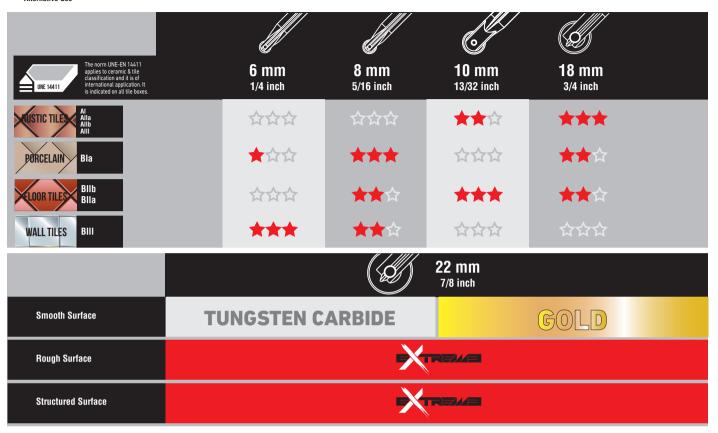
- Nippers with breaker & wheel .
- Includes Ø9/16"(14mm) scoring wheel.

	REF		Å		
TEN-BRIC	05975	3/8" 10 mm	0.4 Lb 0.2 kg	5	765



SCORING WHEEL CHARACTERISTICS





TS-MAX TS / TS-PLUS		6 mm 1/4 inch	8 mm 5/16 inch	10 mm 13/32 inch	18 mm 3/4 inch	22 mm 7/8 inch
TR-MAGNET TR / TR-S SPEED MAGNET SPEED PLUS TF MAX TF MEISTER	GOLD	01945	01958	01946 01949	01950 01952	01961 01964
SPEED-N SPEED SPEED · FAST POCKET STAR MAX / STAR PID PRACTIC	GOLD	01945	01958	01946 01949		
TZ TX-N/TX-MAX	GOLD		01959	01991 01993	01992 01994	01962 01965 01900
TQ TP/TP-S	TREME					18914 01901
TI / TI-T	GOLD			01975 01978	01976 01974	01977 01979
SLIM SYSTEM CUTTER	X				~	18914 01901
BASIC KIT TEN-BRIC				01960	Ø 14 mm Ø 9/16 inch	



12 TS-MAX, TR-MAGNET, TF-MAX & SPEED-MAGNET SCORING WHEELS

• FOR TS-MAX, TR-MAGNET, TE-MAX AND SPEED-MAGNET CUTTERS.



6MM SCORING WHEEL (Ø1/4")

- For Wall tiles.
- Tungsten Carbide scoring wheel of high resistance and durability.
- Patented model with new high technology RUBI® alloy; maximum precision and resistant to wear.

	REF	
SCORING WHEEL Ø1/4" (6MM)	01945	10



8MM SCORING WHEEL (Ø5/16")

- For Wall tiles, Floor tiles and Porcelain tiles.
- Tungsten Carbide scoring wheel of high resistance and durability.
- Patented model with new high technology RUBI® alloy; maximum precision and

	REF	
SCORING WHEEL Ø5/16" (8MM)	01958	10





10MM SCORING WHEEL (Ø13/32")

- · For Floor tiles.
- Tungsten Carbide scoring wheel of high resistance and durability.
- Handle made with new high technology RUBI® alloy; maximum precision and resistant to wear.

	REF	
SCORING WHEEL Ø13/32" (10MM)	01946	10



10MM GOLD SCORING WHEEL (Ø13/32")

- For Floor tiles.
- Tungsten carbide scoring wheel with a superficial Titanium treatment.
- Handle made with new high technology RUBI® alloy; maximum precision and resistant to wear. Long-lasting.

	REF	
SCORING WHEEL Ø13/32" (10MM) GOLD	01949	10



18MM SCORING WHEEL (Ø3/4")

- For rough and difficult to cut ceramic tiles.
- Tungsten Carbide scoring wheel of high resistance and durability.
- Patented handle geometry; maximum precision and minimum vibration.

	REF	
SCORING WHEEL Ø3/4" (18MM)	01950	10

TS-MAX, TR-MAGNET, TF-MAX & SPEED-MAGNET SCORING WHEELS

• FOR TS-MAX. TR-MAGNET. TE-MAX AND SPEED-MAGNET CUTTERS.





18MM GOLD SCORING WHEEL (Ø3/4")

- For rough and difficult to cut ceramic tiles.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration. Long-lasting.

	REF	
SCORING WHEEL Ø3/4" (18MM) GOLD	01952	10



22MM SCORING WHEEL (Ø7/8")

- For sharp cuttings in hard ceramics with smooth and even surfaces.
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration

	REF	
SCORING WHEEL Ø7/8" (22MM)	01961	10



22MM GOLD SCORING WHEEL (Ø7/8")

- For sharp cuttings in hard ceramics with smooth and even surfaces.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration. Long-lasting.

	REF	
SCORING WHEEL Ø7/8" (22MM) GOLD	01964	10



6MM SCORING WHEEL SET (Ø1/4")

- Tungsten Carbide scoring wheel of high resistance and durability.
- Handle made with a patented geometry for a maximum precision and minimum vibration
- Patented model with new high technology RUBI® alloy; maximum precision and resistant to wear.

	REF	
2 SCORING WHEEL Ø 1/4" (6MM) SET	01947	10



6MM (Ø1/4") & 10MM (Ø13/32") SCORING WHEELS SET

- Tungsten Carbide scoring wheel of high resistance and durability.
- Handle made with new high technology RUBI® alloy; maximum precision and resistant to wear.

	REF	
Ø1/4" (6MM) & Ø13/32" (10MM) SCORING WHEELS SET	01948	10

• PLUS SCORING WHEFLS FOR TX & TZ PROFFSSIONAL CUTTERS.



8MM PLUS SCORING WHEEL (05/16")

- For Wall tiles, Floor tiles and Porcelain tiles.
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
8MM PLUS SCORING WHEEL (05/16")	01959	10



10MM PLUS SCORING WHEEL (Ø13/32")

- For Floor tiles
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
10MM PLUS SCORING WHEEL (Ø13/32")	01991	10



10MM PLUS GOLD SCORING WHEEL (Ø13/32")

- For Floor tiles.
- Tungsten carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration.
- · Long-lasting.

	REF	
10MM PLUS GOLD SCORING WHEEL (Ø13/32")	01993	10



18MM PLUS SCORING WHEEL (03/4")

- · For rough and difficult to cut tiles.
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
18MM PLUS SCORING WHEEL (Ø3/4")	01992	10



18MM PLUS GOLD SCORING WHEEL (03/4")

- For rough and difficult to cut ceramic tiles.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration.
- · Long-lasting.

	REF	
18MM PLUS GOLD SCORING WHEEL (03/4")	01994	10

TX & TZ SCORING WHEELS

· PLUS SCORING WHEFLS FOR TX & TZ PROFFSSIONAL CUTTERS.





22MM PLUS SCORING WHEEL (Ø7/8")

- For sharp cuttings in hard ceramics with smooth and even surfaces.
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
22MM PLUS SCORING WHEEL (Ø7/8")	01962	10



22MM PLUS GOLD SCORING WHEEL (07/8")

- For sharp cuttings in hard ceramics with smooth and even surfaces.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration.
- · Long-lasting.

	REF	
22MM PLUS GOLD SCORING WHEEL (Ø7/8")	01965	10



22MM SCORING WHEEL PLUS EXTREME(Ø 7/8")

- For sharp cuttings in hard ceramics with rough or structured surfaces.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Mounted on bearing. Enhanced smooth user perception.
- Extra-long life.

	REF	
22MM SCORING WHEEL PLUS EXTREME (Ø 7/8")	01900	5







· ADAPTABLE SCORING WHEFL FOR TP & TO PROFESSIONAL CUTTERS.



22MM SCORING WHEEL (07/8") TP/TQ

- \bullet Exclusive for TP/TQ cutters. Suitable for smooth and even surfaces and slightly rough surfaces.
- Scoring wheel guide made for Tungsten Carbide.

	REF	
22MM SCORING WHEEL (07/8") TP/TQ	18914	10



22MM SCORING WHEEL PLUS EXTREME (Ø 7/8") TP/TQ

- For sharp cuttings in hard ceramics with rough or structured surfaces.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Mounted on bearing. Enhanced smooth user preception.
- Extra-long life.

	REF	
22MM SCORING WHEEL PLUS EXTREME (Ø 7/8") TP/TQ	01901	5

SCORING WHEEL SETS

· SETS OF SCORING WHEELS OF DIFFERENT DIAMETERS WITH BOX.



SCORING WHEEL SET 1

- For TS-MAX, TR-MAGNET, TF-MAX, SPEED-MAGNET, SPEED-N, FAST, STAR-MAX, STAR, POCKET & PRACTIC ranges, includes 1 Ø1/4" (6mm) scoring wheels and 1 Ø3/8" (10mm) scoring wheel.
- In plastic box with transparent cover.
- · Supplied in blister

	REF	
SCORING WHEEL SET 1	01995	5



SCORING WHEEL SET 2

- For TS-MAX, TR-MAGNET, TF-MAX & SPEED-MAGNET models, includes 1 scoring wheel of Ø1/4" (6mm).
- Ø5/16" (8mm), Ø3/8" (10mm), Ø3/4" (18mm), Ø7/8" (22mm)
- In plastic box with transparent cover.
- · Supplied in blister.

	REF	
SCORING WHEEL SET 2	01996	5

TI SCORING WHEELS

· SCORING WHEELS FOR TI-T/TI-S CUTTERS.





10MM SCORING WHEEL (013/32") TI

- For Floor tiles.
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
10MM SCORING WHEEL (Ø13/32") TI	01975	10



10MM GOLD SCORING WHEEL (Ø13/32") TI

- · For Floor tiles.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration. Long-lasting.

	REF	
10MM GOLD SCORING WHEEL (Ø13/32") TI	01978	10



18MM SCORING WHEEL (03/4") TI

- Special for rough or difficult to cut ceramic tiles.
- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
18MM SCORING WHEEL (Ø3/4") TI	01976	10



18MM GOLD SCORING WHEEL (03/4") TI

- Special for rough and difficult to cut ceramic tiles.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Handle made with a patented geometry for a maximum precision and minimum vibration. Long-lasting.

	REF	
18MM GOLD SCORING WHEEL (Ø3/4") TI	01974	10



22MM SCORING WHEEL (07/8") TI

- Special for sharp cuttings in hard ceramics with smooth and even surfaces.
- Tungsten Carbide scoring wheel of high resistance and duration. Handle made with a patented geometry for a maximum precision and minimum vibration.

	REF	
22MM SCORING WHEEL (Ø7/8") TI	01977	10

· SCORING WHEFI S FOR TI-T/TI-S CUTTERS.



22MM GOLD SCORING WHEEL (07/8") TI

- Special for sharp cuttings in hard ceramics with smooth and even surfaces.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- · Handle made with a patented geometry for a maximum precision and minimum vibration. Long-lasting.

	REF	
22MM GOLD SCORING WHEEL (Ø7/8") TI	01979	10

SCORING WHEELS FOR STANDARD MANUAL TILE CUTTERS

· SFI FCTION OF SCORING WHEFI S FOR SPEED, FAST, STAR-MAX, STAR, POCKET, RAPID & PRACTIC MANUAL CUTTERS.



6MM SCORING WHEEL (Ø1/4")

- · For Wall tiles.
- Wheel made from tungsten carbide of high resistance and duration.
- Patented model with new high technology RUBI® alloy, maximum precision and resistant to wear.

	REF	
6MM SCORING WHEEL (Ø1/4")	01945	10



8MM SCORING WHEEL (Ø5/16")

- For Wall tiles, Floor tiles and Porcelain tiles.
- Wheel made from tungsten carbide of high resistance and duration.
- Patented model with new high technology RUBI® alloy, maximum precision and resistant to wear.

	REF	
8MM SCORING WHEEL (05/16")	01958	10



10MM SCORING WHEEL (Ø13/32")

- · For Floor tiles.
- Wheel made in tungsten carbide of high resistance and duration.
- Handle made with new high technology RUBI® alloy, maximum precision and minimum vibration.

	REF	
10MM SCORING WHEEL (Ø13/32")	01946	10

SCORING WHEELS FOR STANDARD MANUAL TILE CUTTERS



 \cdot SELECTION OF SCORING WHEELS FOR SPEED, FAST, STAR-MAX, STAR, POCKET, RAPID & PRACTIC MANUAL CUTTERS.



6MM SCORING WHEEL SET (Ø 1/4")

• Tungsten Carbide scoring wheel of high resistance and duration.

	REF	
6MM SCORING WHEEL SET (Ø 1/4")	01947	10



6MM (Ø1/4") & 10MM (Ø13/32") SCORING WHEELS SET

- Tungsten Carbide scoring wheel of high resistance and duration.
- Handle made with new high technology RUBI® alloy; maximum precision and resistant to wear.

	REF	
6MM (Ø1/4") & 10MM (Ø13/32") SCORING WHEELS SET	01948	10

14MM SCORING WHEEL (09/16")

- For BASIC, KIT and TEN-BRIC tile cutters.
- Wheel made of Tungsten Carbide.

	REF	
14MM SCORING WHEEL (09/16")	01960	10









02 ACCESSORIES FOR MANUAL TILE CUTTERS

· LATERAL STOPS FOR MANUAL CUTTERS.



POCKET LATERAL STOP

- Direct measure up to 10" (25cm).
- Regulation 0° to 45°
- Compatible with POCKET manual cutters and with STAR models before 2013.

	REF	
LATERAL STOP POCKET	12924	1



STAR & STAR MAX LATERAL STOP

• Millimetric lateral stop for repetitive cuts with 45° square

	REF	
STAR, STAR-N, STAR-N PLUS & STAR MAX LATERAL STOP	12923	1



TS LATERAL STOP TS-MAX, TF-MAX

- For repetitive cuts.
- With 45° square

	REF	
TS-MAX, TF-MAX LATERAL STOP	15749	1



MAINTENANCE KIT

· Cleaning, lubricating & maintenance oil suitable for regular maintaining of cutter parts that are regularly used; guides, sliding system, tilted axes, spiral, metallic surfaces.

	REF	
MAINTENANCE KIT	18980	8

SPECIAL PLIERS

· WIDE RANGE OF PLIERS FOR CUTTING CERAMICS, PORCEL AIN & GLASS





NIPPERS FOR PORCELAIN TILES

• Specially for cutting narrow strips of a maximum of 7/16" (1 cm.). Equipped with tungsten carbide scoring wheels with titanium surface treatment for longer useful life. By means of a gentle turn, the wheels can be repositioned when their vertex starts getting worn. If totally worn, they can be replaced using their corresponding spare piece, Ø 3/4" (18 mm.) GOLD spare scoring wheel long-life (Ref.01953).

	REF	
NIPPERS FOR PORCELAIN	83942	5



TILER NIPPERS

- Tungsten Carbide Pliers.
- · Ideal for rectification of holes in ceramics.
- Bi-material handle Ergonomic.

	REF	
PARROT NIPPER - CARBIDE	65925	5



NIPPERS FOR HARD MATERIALS

• Specially for porcelain tiles, mosaic, vitrified tiles, and other materials.

	REF	
NIPPERS FOR HARD MATERIALS	65952	5



NIPPERS FOR CERAMIC TILES

- Tungsten Carbide Edge.
- · Ideal for the rectification of straight cut on ceramics.
- Bi-material handle Ergonomic.

REF	
65926	5
	REF 65926



NIPPERS FOR GLASS MOSAIC

- Tungsten Carbide Edge.
- Ideal for the rectification of glass mosaic tiles.
- Bi-material handle Ergonomic.

	REF	
NIPPERS FOR MOSAIC	71970	5



MANUAL CUTTERS FOR BUILDING MATERIALS

• FOR DIFFERENT TYPES OF BUILDING MATERIALS.



CELLULAR CONCRETE SAW

- Saw with 29 Tungsten Carbide teeth.
- Length: 29" (75cm).
- Beechwood and varnished handle.

	REF	
CELLULAR CONCRETE SAW	70930	2



GYPSUM & PLASTER PLATES SAW

- Saw with 29 Tungsten Carbide teeth.
- Length: 17" (45cm).

	REF	
GYPSUM & PLASTER PLATES SAW	70931	2

MANUAL CUTTERS FOR BUILDING MATERIALS

• FOR DIFFERENT TYPES OF BUILDING MATERIALS.







TERRAZZO CUTTER T-51

- Maximum cutting length: 20" (51cm).
- Strength: 2,204.6Lb (1.000kg).

	REF		Æ,	V			
TERRAZZO Cutter T-51	05910	20 1/16" 51 cm	2 3/16" 55 mm	2205 Lb 1000 kg	97.7 Lb 44.3 kg	1	10



SLATE SHEAR

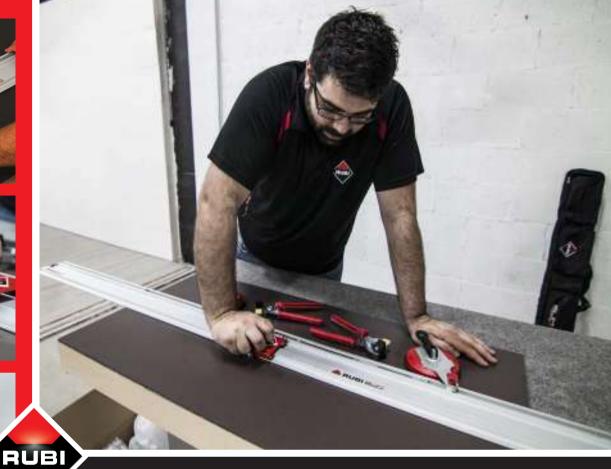
- Special shear for slates and fiber-cement.
- Supplied in blister

	REF	
SLATE SHEAR	65924	1











HAND CUTTING SYSTEM WITH CONNECTABLE GUIDES.

For manual cutting of large ceramic sheets.

- Cutting capacity of up to 310cm. Extendable as needed with additional guides.
- With silicone cords incorporated in the guides at its base & the fixing suction pads, the SLIM SYSTEM guarantees accurate straight cuts without deviation.
- Tungsten carbide roller with titanium treatment bearing of Ø22mm to offer a high performance and quality cut.
- Separation system, by means of adjustable pincers, which ensure a gradual separation of the tile, thus reducing risk of breakage.
- The set consists of:
- Three 110 cm guides, 1 scoring wheel with an EXTREME Ø22 mm roller guide (ref. 01901), 2 breaker nippers, 2 suction cups for securing rough surfaces. Reinforced nylon carrying han
- To separate thicknesses of 6 mm or more, use the slim breaker (ref. 18917)









1

Facilitates a straight cut without deviations.

Offers better scoring performance and quality. Extreme Scoring Wheel.

3

Progressive separation of the material, reducing the risk of breakage.





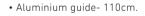


SLIM SEPARATOR

- Auxiliary breaker for the cut of slim porcelain slabs or large tiles.
- To separate thicknesses of 6 mm or more.
- Soft-grip handle for a better comfort and ergonomic.
- With width adjustement system, to achieve an equal, uniform and symetric distribution of breaking forces when cutting narrow stripes.
- Rubber pressure pad for greater control and more precise separation.

	REF	
SLIM SEPARATOR	18917	1

SLIM SYSTEM CUTTER GUIDE













- Suitable for smooth and even surfaces and slightly rough surfaces.
- Scoring wheel guide made from Tungsten Carbide.
- Fixing shaft (ref. 18717) necessary for the proper assembly on the cutter.





22MM SCORING WHEEL PLUS EXTREME (Ø 7/8") SLIM CUTTER

- For sharp cuttings in hard ceramics with rough or structured surfaces.
- Tungsten Carbide scoring wheel with a superficial Titanium treatment.
- Mounted on bearing. Enhanced smooth user preception.
- Extra-long life.

	REF	
22MM SCORING WHEEL PLUS EXTREME (Ø 7/8") SLIM CUTTER	01901	5











RUBI

TC-125 CIRCULAR CUTTER KIT

CIRCULAR CUTTER, SMOOTH AND PRECISE, IDEAL FOR CERAMIC SHEETS.

For cutting all types of ceramic sheets and tiles. Suitable for use with natural and sintered stone. Especially suitable for large tiles.

- Compatible with discs of 125 or 115 mm diameter. (Suitable for discs with reinforcement plate, TVA type).
- Switch with safety lock. Prevents unintentional start-up. Electrical cable with PRCD.
- Direct connection to AS-30 PRO (32 mm diameter) vacuum cleaner. Includes adapter for other models and brands (37, 42 and 50 mm diameter).
- Quick connection and regulating valve for hose** (16 mm diameter). Rubber stopper for suction outlet. Improves ergonomics during wet cutting.
- Cast aluminium disc protector with transparent polycarbonate cover with quick opening and closing system. Facilitates disc change and minimises the projection of particles and water.
- Tilting side guard for mitre cuts. reduces water splashing and improves dust suction.
- Includes TCR-125 SUPERPRO disc (dry cutting), transport case and accessories. Facilitates transport and handling.









1

Equipped with a carbon steel slide on adjustable stainless steel radial bearings.

Double dust reduction/control system. Dry and wet cutting.

Height-adjustable cutting head (saw effect), hinged from 0° to 45°. (mitre). FAST adjustment system.

More ergonomic. Additional BI-MATERIAL handle, mainly for mitre cuts.

			<i>_</i> ;	≓	Ø	Ø		Å	
KIT TC-125	√	126" 320 cm	13/16-1" 20-25 mm	9/16-11/16" 14-18 mm	4 1/2-5" 115-125 mm	7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	2
KIT TC-125 USA	√	126" 320 cm	13/16-1" 20-25 mm	9/16-11/16" 14-18 mm	4 1/2-5" 115-125 mm	7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	2
KIT TC-125 UK	√	126" 320 cm	13/16-1" 20-25 mm	9/16-11/16" 14-18 mm	4 1/2-5" 115-125 mm	7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	2
KIT TC-125 UK	√	126" 320 cm	13/16-1" 20-25 mm	9/16-11/16" 14-18 mm	4 1/2-5" 115-125 mm	7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	2
KIT TC-125	KIT TC-125		REF.			51901			
WITTO 407 HW			Voltage / RPM REF .		2.	230V-50hz. / 13800 51902		51904	
KIT TC-125 UK			Voltage / RPM		2	230V-50hz. / 13800		110V-50hz. / 13800	
KIT TC-125 USA			REF.			51903			
NII 10-120 USA			Voltage /	120V-60hz. / 13800					

4



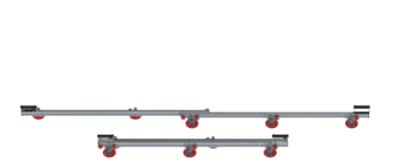


CIRCULAR SAW TC-125

- Switch with safety lock. Prevents unintentional start-up. Electrical cable with RCD.
- Bi-material additional grip. Principally for mitre cuts.
- Compatible with diamond discs of 125 or 115 mm diameter. (Suitable for discs with reinforcement plate, TVA type).
- Cast aluminium disc protector with transparent polycarbonate cover with quick opening and closing system. Facilitates disc change and minimises the projection of particles and water.
- Includes TCR-125 SUPERPRO disc (dry cutting), transport case and accessories. facilitates transport and handling.

	REF		RPM	5		\varnothing	\varnothing		Å	
TC-125	50953	$\sqrt{}$	13800	230V- 50hz.	13/16-1" 9/16-11/16" 20-25 mm 14-18 mm		7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	1
TC-125 USA	51957	√	13800	120V- 60hz.	13/16-1" 9/16-11/16" 20-25 mm 14-18 mm		7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	1
TC-125 UK	51959	√	13800	230V- 50hz.	13/16-1" 9/16-11/16" 20-25 mm 14-18 mm		7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	1
TC-125 UK	51961	√	13800	110V- 50hz.	13/16-1" 9/16-11/16" 20-25 mm 14-18 mm		7/8" 22.2 mm	129 15/16x94 1/8x81 1/8" 330x239x206 cm	31 Lb 14 kg	1

HANDLING



SLIM EASY TRANS

PROTECTED DESIGN

To transport large porcelain slabs.

- This system can be used as a complement to the SLIM CUTTER (Ref. 18911).
- Includes two retracting guides adjustable from 160 to 320 cm and 10 suction cups for securing rough and smooth surfaces (Ref.66929).
- Maximum load of the unit: 60 kg.
- For pieces up to 3 m.

	REF	Å	
SLIM EASY Trans	18910	36.6 Lb 16.6 kg	1

HANDLING





SLIM EASY TRANS SUPPLEMENTARY GUIDE SET

- Slim Easy Trans has a set of perpendicular guides for increased stability.
- Increases the rigidity of the unit.
- Facilitates handling of the pieces.
- Fast and easy to assemble and disassemble.
- Black anodized finish.

	REF	
SLIM EASY TRANS SUPPLEMENTARY GUIDE SET	18819	1



SLAB TRANS HEAVY DUTY

- Conveyor/rack for handling ceramic sheets.
- Especially suited for handling thicker pieces.
- Greater structural strength. Reinforced aluminium profile. 2 perpendicular aluminium quides, for greater stiffness.
- Increased LOAD capacity. Includes 6 vacuum suction cups. Load capacity up to 140 kg.
- Fast and easy to assemble and disassemble. Black anodized finish. Retractable from 165 cm to 320 cm.
- · Maximum load capacity: 140 kg.

	REF	
SLAB TRANS HEAVY DUTY	18936	1



VACUUM SUCTION PAD SLAB TRANS HEAVY DUTY

- This is a replacement suction cup for the SLAB TRANS HEAVY DUTY transport system.
- It can also be used as an additional cup for extra security. Ideal for heavy loads.
- NOTE: Adding more suction cups does not increase the original maximum load of 140kg.
 It provides extra security in case of cup failure.

	REF	
VACUUM SUCTION PAD SLAB TRANS HEAVY DUTY	18827	1



RM ROUGH SURFACE SUCTION CUPS

- Suction cups for handling ceramic tiles with rough and/or slightly structured surfaces.
- Injected polycarbonate body. Very light.
- Metal reinforcement in the lever base for greater tensile strength.
- Ergonomic polypropylene handle, for faster, safer handling.
- Natural rubber.
- Maximum load capacity: 25 kg.
- Suction cup diameter: 120 mm.

	REF	
RM ROUGH SURFACE SUCTION CUPS	66929	1



RM ROUGH SURFACE DOUBLE SUCTION CUP

- Double suction cup for handling ceramic tiles with rough and/or slightly structured surfaces.
- Injected polycarbonate body. Very light.Metal reinforcement in the lever base for greater tensile strength.Ergonomic polypropylene handle, for faster, safer handling.Natural rubber.Maximum load capacity: 55 kg.
- Suction cup diameter: 120 mm.

	REF	
RM ROUGH SURFACE DOUBLE SUCTION CUP	66952	1





SUCTION CUP WITH VACUUM PUMP

- Suction cup for handling large and heavy ceramic tiles.
- Adapts to any surface finish.
- Suction applied by manual vacuum pump.
- Load loss indicator (red mark).
- Pressure-release mechanism.
- Maximum load capacity: 110kg.

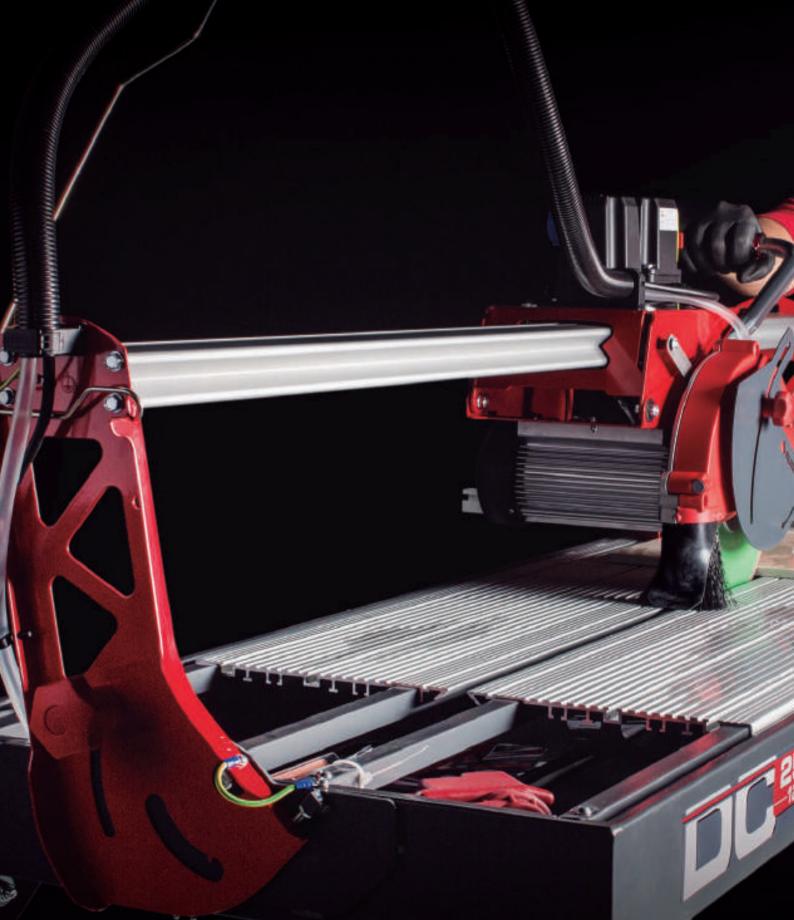
	REF	
SUCTION CUP WITH VACUUM PUMP	18919	1



TILE BEATING BLOCK

- For a good settlement of tiles.
- Waterproof and high wear resistance wood.
- Perfect flatness.
- Dimensions: 15 3/4" x 5 3/4" (40x14,5 cm.)
- \bullet Ref. 72980 with white natural rubber sheet to prevent damage to the tile.

	REF	
TILE BEATING BLOCK 40 X 14,5 CM. WITH RUBBER	72980	1







SELECTION TABLE

			MA	NX .	Q	3)
			cm	inch	cm	inch
		DX	148	58 7/16"	300-	19_1/1"
NSIVE USE	WITH PLUNGE EFFECT	DR	84	33"	350	12-14"
INTENSIVE USE 3 HP MOTOR	WITHOUT PLUNGE EFFECT	DS	152	59 13/16"	250	10"
SE		DC	120,5	48"	250	10"
ESIONAL U	WITH PLUNGE EFFECT	DX-PLUS	152	33"	200	10
PROFESIONAL USE	WITHOUT PLUNGE EFFECT	DV	106	41 3/4"	200	8"
OCCASIONAL USE UST UT HE MOTOR		DU-EVO	65	26"	200	8"
OCCA 0.7101.	WITHOUT PLUNGE EFFECT	ND	(œ		•



TECHNICAL CHARACTERISTICS

		VA /			←	↓		\sim	4	
	1	W						(\mathscr{S})		
DX-350 N 1000	3 CV/HP	2,2 KW	^(*4) 118,5 CM	^(*4) 83,5 X 83,5 CM		^(*5) 65 MM	105 / 220 MM	300 - 350 MM	98 KG.	. 1
DV-230 N 1000	3 GV/111	2,2 RW	46 ^{5/8} "	32 ^{7/8} X 32 ^{7/8} "		2 9/16"	4 1/8" / 8 11/16"	12 - 14"	216 LB.	v
DX-350 N 1300	3 CV/HP	2,2 KW	^(*4) 148,5 CM	^(*4) 105 X 105 CM		^(*5) 65 MM	105 / 220 MM	300 - 350 MM	97,5 KG.	. 1
DV 220 H 1200	0 0 0 7 1 11	2,2 KW	58 7/16"	41 ^{5/16} X 41 ^{5/16} "		2 9/16"	4 1/8" / 8 11/16"	12 - 14"	214.9 LB.	, i
DS-250 N 1000	3 CV/HP	2.2 KW	102 CM	72 X 72 CM		^(*3) 25 MM	51 MM	250 MM	91,5 KG.	
D9-500 N 1000	3 GV/111	2,2 RW	40 3/16"	28 ^{3/8} X 28 ^{3/8} "		1"	2 1/16"	10"	201.7 LB.	
DS-250 N 1300	3 CV/HP	2.2 KW	132 CM	93,5 X 93,5 CM		^(*3) 25 MM	51 MM	250 MM	96,5 KG.	
D9-500 N 1000	3 GV/111	2,2 RW	51 ^{15/16} "	36 ^{13/16} X 36 ^{13/16} "		1"	2 1/16"	10"	212.7 LB.	
DS-250 N 1500	3 CV/HP	2,2 KW	152 CM	107,5 X 107,5 CM	ω	^(*3) 25 MM	51 MM	250 MM	100 KG.	
D9-500 N 1000	0 UV/111	2,2 RW	59 13/16"	42 ^{5/16} X 42 ^{5/16} "		1"	2 1/16"	10"	220 LB.	
DX-250 PLUS 1000	2 CV/HP	1,5 KW	^(*2) 112 CM	^(*2) 79 X 79 CM		^(*6) 35 MM	70 / 145 MM	250 MM	79 KG.	
DV-500 LF09 1000	2 0 0 / 111	1,5 KW	44 1/8"	31 ^{1/8} X 31 ^{1/8} "		1 3/8"	2 3/4" / 5 11/16"	10"	174 LB.	v e
DX-250 PLUS 1400	2 CV/HP	1,5 KW	^(*2) 152 CM	^[*2] 107,5 X 107,5 CM		^(*6) 35 MM	70 / 145 MM	250 MM	89,5 KG.	
DA-200 FLUS 1400	2 0 0 / 1 11	1,5 KW	59 13/16"	42 5/16 X 42 5/16"		1 3/8"	2 3/4" / 5 11/16"	10"	197.3 LB.	v
DC-250 850	1,1 CV/HP	0,8 KW	65 CM	45 X 45 CM		20 MM	35 MM	200 MM	22,5 KG.	
DO-200 000	1,1 0 0 / 111	U,U KW	26"	18 X 18"		13/16"	1 3/8"	8"	49.6 LB.	
DC-250 1200	1,5 CV/HP	1,1 KW	^(*2) 120,5 CM	^(*2) 85 X 85 CM		50 MM	61/90 MM	250 MM	60 KG.	. 1
DO-500 1500	1,0 0 0 7 111	1, 1 KW	48"	33 ^{7/16} X 33 ^{7/16} "		1 15/16"	2 3/8" / 3 9/16"	10"	132 LB.	v
DV-200 1000	1,5 CV/HP	1,1 KW	106 CM	76,5 X 76,5 CM		^(*3) 15 MM	35 MM	200 MM	57,5 KG.	
DV 200 1000	1,0 0 0 7 111	1,1100	41 ^{3/4} "	30 ^{1/8} X 30 ^{1/8} "		9/16"	1 3/8"	8"	126.8 LB.	
DU-200 EV0	1.1 CV/HP	0.8 KW	65 CM	45 X 45 CM	ω	20 MM	35 MM	200 MM	22,5 KG.	
DO 200 LVO	1,1 0 0 / 111	O,O KW	26"	18 X 18"		13/16"	1 3/8"	8"	49.6 LB.	
ND-180 🕮	0.7 CV/HP	0.55 KW	ω		20 CM	22 MM	35 MM	180 MM	11,8 KG.	
ND 100 ==	0,7 0 7 7 111	0,00 KW			8"	7/8"	1 3/8"	7"	26 LB.	
ND-180	0,7 CV/HP	0,55 KW	6 0		20 CM	22 MM	35 MM	180 MM	13,6 KG.	
	3,7 0 17 111	-0,00 KH			8"	7/8"	1 3/8"	7"	29 LB.	
ND-200	1,1 CV/HP	0,8 KW	80		^(*1) 23 CM	24 MM	40 MM	200 MM	17,2 KG.	_
ND 200	1,1 0 0/111	- 0,0 1111			9"	15/16"	1 9/16"	8"	37.9 LB.	
DR-350	3 CV/HP	2,2 KW	^(*4) 84 CM	^(*4) 43,5X43,5 CM		^(*5) 71 MM	95 / 150 MM	300 - 350 MM	63 KG.	. 1
DII 000	0 04/111	-,-11116	33"	17 X 17"			3 3/4" / 5 7/8"	12 - 14"	139 LB.	







RUBI

DX-350 N LASER & LEVEL ZERO DUST

MOBILE HEAD MACHINE WITH PLUNGE EFFECT FOR TOTAL VERSATILITY.

For all types of ceramic tiles and building materials such us marble, granite, facade bricks & fireproof bricks.

- Equipped with protective safety system for segmented blades.
- With thermal and overload security switches.
- Water pump refrigeration of blade with flow control valve.
- Diamond blade Ø 14" (350 mm.) not included.
- Allows the use of a Ø 12" (300 mm.) blade.
- Adjustable mobile head with plunge effect capability.
- Retractile legs with "shield" function and wheels for easy transportation.
- Motor on top and belt transmission.
- With lateral stop for repetitive cuts.
- Aluminium working surface removable for easy cleaning.
- Removable water tank system.
- 2mW line laser.
- Circular level for easy field installation.
- Machine supplied without cable.
- Supplied with new ZERO DUST system already assembled. Also provided with a second anti-splash standard protector























B)X (B) (B)



4













Motor assembly mounted on sliding bearings for maximum precision and reliability. Perfect finishes.

Equipped with ZERO DUST system. Tested and certified by TNO.

Aluminium structure. Lighter cutter with maximum resistance to working conditions.

High performance plunge effect. Maximum cutting height.

DX-350 N 1000 Laser@level zero dust	46 5/8" 118.5 cm	32 7/8x32 7/8" 83.5x83.5 cm	2 9/16" 65 mm	4 1/8 / 8 11/16" 105 / 220 mm	1" 25.4 mm	12-14" 300-350 mm	66 15/16x33 7/8x56 5/16" 170x86x143 cm	216 Lb 98 kg	1	**1
DX-350 N 1300 Laser&level Zero Dust	58 7/16" 148.5 cm	41 5/16x41 5/16" 105x105 cm	2 9/16" 65 mm	4 1/8 / 8 11/16" 105 / 220 mm	1" 25.4 mm	12-14" 300-350 mm	78x33 7/8x56 5/16" 200x86x143 cm	214.9 Lb 97.5 kg	1	**1

DX-350 N 1000 LASER&LEVEL	REF.	52905	52906			
ZERO DUST	Voltage / RPM	230V-50 Hz. / 2800	220V-60 Hz. / 3400			
DX-350 N 1300 LASER&LEVEL	REF.	52915	52916	52917	52918	52919
ZERO DUST	Voltage / RPM	230V-50 Hz. / 2800	230V-60 Hz. / 3400	120V-50 Hz. / 2800	120V-60 Hz.Inch. / 3400	380V/50 Hz.3F / 2800

Cutting capabilities may vary depending on the head position, special plates and disc diameter. Ref. 52909 & 52919 (3F): 4 CV/HP.













DS-250 N LASER & LEVEL ZERO DUST

MOBILE HEAD MACHINE FOR HIGH ACCURACY, IDEAL FOR MITER CUTS.

For Wall tiles, Floor tiles, Porcelain tiles, Marble, Granite and other materials.

- Removable aluminium tables for easy cleaning of the machine.
- With thermic and overload security switches. Except three-phase motors.
- Water pump refrigeration of blade with flow control valve.
- Diamond blade Ø10" (250mm) not included.
- With a double set of flanges, one especially designed for miter cuts.
- Motor assembly mounted on sliding bearings for maximum accuracy miter cuts.
- Safety protector for segmented blades.
- With lateral stop for repetitive cuts.
- Retractable legs with "shield" function and wheels for easy transportation.
- Removable water tank system.
- 2mW line laser.
- Spirit level for easy field installation.
- Machine supplied without cable.
- Supplied with new ZERO DUST system already assembled. Also provided with a second anti-splash standard protector



































Motor assembly mounted on sliding bearings for maximum precision and reliability. Perfect finishes.

Equipped with ZERO DUST system.

Wheels and handle included. Easy transport.

Aluminium structure. Lighter cutter with maximum resistance to working conditions.

Tested and certified by TNO.

				ightharpoons	\oslash	\varnothing					
DS-250 N 1000 Laser&level zero dust	40 3/16" 102 cm	28 3/8x28 3/8" 72x72 cm	2 1/16" 51 mm	1" 25 mm	1" 25.4 mm	10" 250 mm	66 15/16x33 7/8x50" 170x86x127 cm	201.7 Lb 91.5 kg	243 Lb 110 kg	1	**1
DS-250 N 1300 Laser&level zero dust	51 15/16" 132 cm	36 13/16x36 13/16" 93.5x93.5 cm	2 1/16" 51 mm	1" 25 mm	1" 25.4 mm	10" 250 mm	78x33 7/8x50" 200x86x127 cm	212.7 Lb 96.5 kg	265 Lb 120 kg	1	**1
DS-250 N 1500 Laser&level zero dust	59 13/16" 152 cm	42 5/16x42 5/16" 107.5x107.5 cm	2 1/16" 51 mm	1" 25 mm	1" 25.4 mm	10" 250 mm	86 5/8x33 7/8x50" 220x86x127 cm	220 Lb 100 kg	276 Lb 125 kg	1	**1
DS-250 N 1000 Laser&Level Zero Dust	REF. Voltage /		52920 50 Hz. / 2800	5292 1 230V-50 UK H		52922 220V-60 Hz. / 3	400				
DS-250 N 1300 Laser&level Zero Dust	REF. Voltage /		52930 50 Hz. / 2800	5293 1 230V-50 Hz. U		52933 110V-50 Hz. / 2	529 : 800 120V-60 Hz.ir				
DS-250 N 1500 Laser&level zero dust	REF. Voltage /		52940 50 Hz. / 2800	5294 1 230V-50 Hz. U		52942 220V-60 Hz. / 3	529 400 110V-50 Hz		52944 120V-60 Hz.Inch. / 3400	380V	52945 -50 Hz. 3F / 2800

Cutting capabilities may vary depending on the head position, special plates and disc diameter. Ref. 52925, 52935 & 52945 (3F): 4 CV/HP.















RUBI

DX-250 PLUS LASER&LEVEL ZERO DUST

SLIDING HEAD MACHINE WITH PLUNGE EFFECT, FOR TOTAL VERSATILITY.

For all types of ceramic tiles and building materials such as marble, granite and all kind of bricks.

- Equipped with protective head for safety in the use of segmented blades. With thermal protection and overcurrent
- Water pump cooling disk with regulator tap.
- Diamond disc Ø 250 mm. (Not included).
- Adjustable head with trimmer effect.
- Retractable legs with "shell" function and transport system on wheels.
- Upper motor and belt transmission.
- With a stop for repetitive cuts.
- Work tables in aluminum and removable for cleaning.
- Removable water tank.
- 2mW line laser.
- Machine supplied without cable.
- Supplied with new ZERO DUST system already assembled. Also provided with a second anti-splash standard protector













DX-250 PLUS 1400

LASER&LEVEL ZERO DUST













4







197.3 Lb

89.5 kg





Set sliding motor on bearings of high precision and reliability. Perfect finishes.

59 13/16"

152 cm

Equipped with ZERO DUST system. Tested and certified by TNO.

13/8"

35 mm

High performance plunge effect. Maximum cutting height.

78x33 7/8x50 13/16"

200x86x129 cm

Aluminium structure. Lighter cutter with maximum resistance to hard working conditions.

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 (\varnothing) DX-250 PLUS 1000 44 1/8" 13/8" 66 15/16x33 7/8x50 13/16" 174 Lb 31 1/8x31 1/8" 23/4/511/16" 10" √ 1 250 mm 112 cm 79x79 cm 70 / 145 mm 35 mm 25.4 mm 170x86x129 cm 79 kg LASER&LEVEL ZERO DUST

1"

25.4 mm

DV 250 DI HE 1000 I ACEDGI EVEL 7FD0 DHCT	REF.	52900	52902			
DX-250 PLUS 1000 LASER&LEVEL ZERO DUST	Voltage / RPM	230V-50Hz. / 2800 110V-50Hz. / 2800				
DV 050 DI 110 1400 I ACEDICI FUEL 7500 DIJET	REF.	52910	52912			
DX-250 PLUS 1400 LASER@LEVEL ZERO DUST	Voltage / RPM	230V-50Hz. / 2800	110V-50Hz. / 2800			

10"

250 mm

The cutting capacities may vary depending on the position of the head, special flanges and disc diameter.

107.5x107.5 cm

42 5/16x42 5/16" 2 3/4 / 5 11/16"

70 / 145 mm







DC-250 ZERO DUST

DYNAMIC CUTTER WITH MAXIMUM FUNCTIONALITY.

For coated ceramics, glazed stoneware, porcelain stoneware and other materials.

- Extruded aluminium tables, removable for easy cleaning of the machine.
- Single phase direct drive motor, 1.1 kW (1.5 hp) with thermal protector.
- Water pump refrigation of blade with flow control.
- High structural rigidity in chassis.
- Mobile head on bearings and foldable at 45 ° for miter cuts.
- Includes diamond disc CEV-SUPERPRO Ø250 mm.(except Ref. 54997 and 54998)
- Machine supplied without cable.
- Supplied with new ZERO DUST system already assembled. Also provided with a second anti-splash standard protector





























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Equipped with ZERO DUST system. Tested and certified by TNO.

DC-250 1200, chassis with anticorrosion treatment.

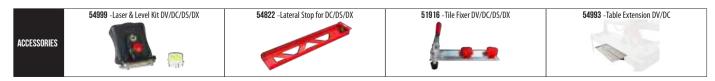
With adjustable rule (0 to 60°) with lateral stop.

Plunge effect allowing adjustment cutting height.

					➾	0	Ø			*	<u> </u>		
DC-250 850 Zero dust	33 11/16" 85.5 cm	33 11/16" 98 cm	27 3/8x27 3/8" 69.5x69.5 cm	2 3/8 / 3 9/16" 61 / 90 mm	1 15/16" 50 mm	\checkmark	10" 250 mm	53 15/16x32 5/16x51 9/16" 137x82x131 cm	121 Lb 55 kg	154 Lb 70 kg	\checkmark	1	**1
DC-250 1200 Zero dust	42 1/2" 108 cm	47 1/46" 120.5 cm	33 7/16x33 7/16" 85x85 cm	2 3/8 / 3 9/16" 61 / 90 mm	1 15/16" 50 mm	$\sqrt{}$	10" 250 mm	63x32 5/16x51 9/16" 160x82x131 cm	132 Lb 60 kg	165 Lb 75 kg	\checkmark	1	**1

DC-250 850 ZERO DUST	REF.	54933	54934	54935	54997
DC-500 000 TEMO DO91	Voltage / RPM	230V-50Hz. / 2790	220V-60Hz. / 2790	110V-50Hz. / 2790	230V-50Hz. / 2790 + CPA SUPER PRO
DC-250 1200 ZERO DUST	REF.	55941	55942	55943	54998
DC-500 1500 SEKO DOS1	Voltage / RPM	230V-50 Hz. / 2790	220V-60 Hz. / 2790	110V-50 Hz. / 2790	230V-50 Hz. / 2790 + CPA SUPER PRO

The cutting capacities may vary depending on the position of the head, special flanges and disc diameter.







DV-200 1000

MOBILE HEAD ELECTRIC CUTTER OF MAXIMUM FUNCTIONALITY AND RELIABILITY

For ceramic tiles, glazed stoneware, porcelain tile and other materials.

- Includes diamond disc CEV PRO Ø 200 mm.
- Direct motor, single phase 1.1 kW (1.5 HP) with thermal protector.
- Water pump refrigeration of blade with flow control
- Reinforced chassis, greater structural rigidity.
- Adjustable lateral stop (0 ° to 60 °) for repetitive cuts.
- Large work area (100x48,5cm) suitable for large formats.
- Working height of 84.5 cm. for improved user ergonomics.
- Double Switch (ON/OFF) guick and easy access.
- Foldable head at 45° for miter cuts that can cut up to 106cm. length.
- Equipped with C³ SYSTEM. The most effective cooling and cleaning system for blades. Front blade cooling diffuser with 5 positions depending on the hardness or the abrasion of the material.
- Machine supplied without cable.































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Set motor on sliding bearings for maximum accuracy and cut quality.

C³ System, improves blade's cleaning and cooling for a higher performance.

Removable aluminum tables for easy cleaning of the machine.

Folding legs with built-in wheels for a more confortable transport.

 (\circ) 41 3/4" 30 1/8x30 1/8" 13/8" 9/16" 63x23 1/4x46 1/16" 133.4 Lb $\sqrt{}$ DV-200 1000 106 cm 76.5x76.5 cm 35 mm 15 mm 200 mm 160x59x117 cm 60.5 kg REF. 54911 54912 54913 54914 DV-200 1000 Voltage / RPM 230V-50 Hz. / 2790 220V-60Hz. / 2790 110V-50Hz. / 2790 120V-60Hz. / 2790

The cutting capacities may vary depending on the position of the head, special flanges and disc diameter.







DU-200 EV0

MOBILE HEAD CUTTER FOR RENOVATIONS AND LIGHT WORKS.



- Motor assembly mounted on sliding bearings and foldable for mitre cuts.
- With lateral stop for repetitive cuts and adjustable square from 0 to 45°.
- Direct drive motor with thermal protector and reinforced chassis.
- Corrugated tube to protect power cable and water pipe.
- Equipped with C³ SYSTEM. The most effective cooling and cleaning system for blades. Front blade cooling diffuser with 5 positions depending on the hardness or the abrasion of the material.
- Bi-material handle, better ergonomics.
- -With CEV-SUPERPRO diamond disc Ø 200 mm.



























3





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Built-in foldable legs. Very easy to fix.

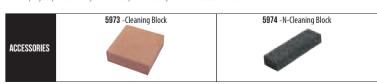
With wheels and handle for a more comfortable transport and handling.

External water tank, easy to handle and clean.

C³ System, improves blade's cleaning and cooling for a higher performance.

			I,	➾	0			Å		
DU-200 EVO 650	25 9/16" 65 cm	17 11/16x17 11/16" 45x45 cm	13/8" 35 mm	13/16" 20 mm	√	8" 200 mm	46 1/16x15 3/8x40 3/ 117x39x102 cm	16" 49.6 Lb 22.5 kg	1	9
DU-200 EVO 850	33 7/16" 85 cm	24x24" 60x60 cm	1 3/8" 35 mm	13/16" 20 mm	√	8" 200 mm	53 9/16x15 3/8x40 3/ 136x39x102 cm	'16" 60 Lb 27.2 kg	1	6
DII 000 EV0 CE0	REF.	55903	55905		55906	55989	55907	55938	55939	55949
DU-200 EVO 650	Voltage / RPA	M 230V-50Hz. / 2915	230V-50Hz. UK	/ 2915 110V-	50Hz. UK / 2670	220V-60Hz. UK / 3490	120V-60Hz. USA / 3200	220V-60Hz. / 3490	240V-50Hz. AUS. / 2915	230V-50Hz. / 2915
DU-200 EVO 850	REF.	54975	54976		54977	54974	54979			
DO 500 EAO 000	Voltage / RPA	A 230V-50Hz / 2915	120V-60Hz IISA	/ 3490 230V-	50Hz IIK / 2915	110V 50Hz 1JK / 2915	220V-60Hz 1JK / 3490			

The displayed product may not correspond exactly with the actual model.

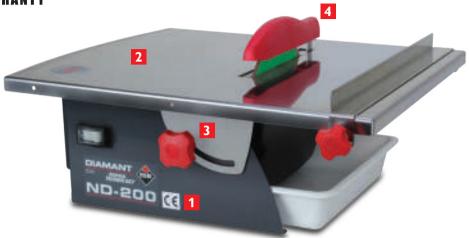




For cutting ceramic tiles and other materials.

- CEV-PRO Ø8" (200mm) diamond blade included.
- Water refrigeration of the blade.
- Lateral stop to allow repetitive
- Electric cable: 4.9ft (1,5m).
- · Direct drive with thermal protector.























ND-200

PORTABLE CUTTER. IDEAL FOR FINISHINGS AND RENOVATIONS.







Lightweight and compact, ideal for working in small spaces.

Stainless steel folding table. More durability.

Fast positioning system at 45°. Easy to use.

Removable disk protector for vertical cuts. Simplifies creation of light boxes, frames, etc...



1

The cutting capacities may vary depending on the position of the head, special flanges and disc diameter.















- Single-phase motor.
- For Wall tiles, Floor tiles and other materials.
- Diamond blade Ø7" (180mm) included.
- With thermic security switch.
- Electric cable: 4.9ft (1.5m).
- Model with carry case, supplied with 2 blades. (Ref. 25945, 25964, 24956)



















ND-180

PORTABLE CUTTER. IDEAL FOR FINISHINGS AND RENOVATIONS.



Water refrigeration of the blade.

With foldable table for miter cutting up to 7 7/8" (20cm).

With lateral stop for repetitive cuts.



Guide for 45° cuts.

	REF		5	RPM			\Longrightarrow	A,	\varnothing				
ND-180	25925	-	230V-50 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	26 Lb 11.8 kg	1	24
ND-180	25926	-	120V-60 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	26 Lb 11.8 kg	1	24
ND-180	25927	-	220V-60 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	26 Lb 11.8 kg	1	24
ND-180 USA	25963	-	120V-60 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	26 Lb 11.8 kg	1	24
ND-180	25945	√	230V-50 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	29.01 Lb 13.16 kg	1	12
ND-180	25964	√	120V-60 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	29.01 Lb 13.16 kg	1	12
ND-180 UK.	24956	√	230V-50 Hz.	2800	∞ cm	∞ cm	8" 20 cm	1 3/8" 35 mm	7" 180 mm	15 9/16x15 3/16x9 5/8" 39.5x38.5x24.5 cm	29.01 Lb 13.16 kg	1	12













DR-350 ZERO DUST

ELECTRIC SAW WITH PLUNGE EFFECT, CAPABLE OF CUTTING ALL TYPES OF MATERIAL.

For all types of building materials like: Masonry bricks, Facade bricks, Fireproof bricks, Marble, Granite and Ceramic tiles.

- Equipped with protective safety system for segmented blades.
- With thermal protector. Except three-phase motors.
- Adjustable head to 45°.
- Large table 23 1/16"x19 1/2" (58.5x49.5cm).
- Blade refrigeration by water pump with integrated regulation valve.
- Diamond blade Ø12-14" (300-350mm) not included.
- Machine supplied without cable.
- · Direct drive.
- Supplied with new ZERO DUST system already assembled. Also provided with a second anti-splash standard protector



































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Head with high performance plunge effect. Large cutting capacity.

Equipped with ZERO DUST system. Tested and certified by TNO. Large table for a larger work surface and comfort.

Steel structure robustness. Increased resistance to the demands of intensive work.

capacity.

DR-350 ZERO 33 1/16" 17 1/8x17 1/8" 3 3/4 / 5 7/8" 45 1/4x27 3/16x52 3/16" 139 Lb 12-14" √ **1 1 84 cm 43.5x43.5 cm 95 / 150 mm 300-350 mm 115x69x132.5 cm 63 kg DUST

 DR-350 ZERO DUST
 REF.
 56940
 56948

 Voltage / RPM
 230V-50 Hz. / 2800
 380V-50 Hz. JF / 2800

The cutting capacities may vary depending on the position of the head, special flanges and disc diameter. Ref. 56948 (3F): 4 CV/HP.





ELECTRIC CUTTERS AND MITERING SAWS

DX-350-N 1300 DX-350-N 1000 DS-250-N 1500	3 cv/hp	2,2 kW 2,2 kW	(*4) 148,5 cm 58 7/16"	^(*4) 105 x 105 cm 41 ^{5/16} x 41 ^{5/16} "	∞		105 / 220 mm	300 - 350 mm	97,5 Kg.	
	3 cv/hp	2,2 kW	(*4) 110 5			2 9/16"	4 1/8" / 8 11/16"	12 - 14"	214.9 Lb.	√
DS -250-N 1500			^(*4) 118,5 cm 46 ^{5/8} "	(*4) 83,5 x 83,5 cm 32 ^{7/8} x 32 ^{7/8} "	∞	^(*5) 65 mm 2 ^{9/16} "	105 / 220 mm 4 ^{1/8} " / 8 ^{11/16} "		98 Kg. 216 Lb.	✓
	3 cv/hp	2,2 kW	152 cm 59 ^{13/16} "	107,5 x 107,5 cm 42 ^{5/16} x 42 ^{5/16} "	∞	^(*3) 25 mm 1"	51 mm 2 ^{1/16} "	250 mm 10"	100 Kg. 220 Lb.	-
DS-250-N 1300	3 cv/hp	2,2 kW	132 cm 51 ^{15/16} "	93,5 x 93,5 cm 36 ^{13/16} x 36 ^{13/16} "	∞	^(*3) 25 mm 1"	51 mm 2 ^{1/16} "	250 mm 10"	96,5 Kg. 212.7 Lb.	-
DS -250-N 1000	3 cv/hp	2,2 kW	102 cm 40 ^{3/16} "	72 x 72 cm 28 ^{3/8} x 28 ^{3/8} "	∞	^(*3) 25 mm 1"	51 mm 2 ^{1/16} "	250 mm 10"	91,5 Kg. 201.7 Lb.	-
dx-250 PLUS 1400	2 cv/hp	1,5 kW	^(*2) 152 cm 59 ^{13/16} "	(*2) 107,5 x 107,5 cm 42 ^{5/16} x 42 ^{5/16} "	∞	^(*6) 35 mm 1 ^{3/8} "	70 / 145 mm 2 ^{3/4} " / 5 ^{11/16} "	250 mm 10"	89,5 Kg. 197.3 Lb.	✓
DX -250 PLUS 1000	2 cv/hp	1,5 kW	^(*2) 112 cm 44 ^{1/8} "	(*2) 79 x 79 cm 31 ^{1/8} x 31 ^{1/8} "	∞	(*6) 35 mm 1 ^{3/8} "	70 / 145 mm 2 ^{3/4} " / 5 ^{11/16} "	250 mm 10"	79 Kg. 174 Lb.	✓
DC-250 1200	1,5 cv/hp	1,1 kW	^(*2) 120,5 cm 48"	(*2) 85 x 85 cm 33 ^{7/16} x 33 ^{7/16} "	∞	50 mm 1 ^{15/16} "	61 / 90 mm 2 ^{3/8} " / 3 ^{9/16} "	250 mm 10"	60 Kg. 132 Lb.	✓
DC-250 850	1,5 cv/hp	1,1 kW	^(*2) 98 cm 38 ^{9/16} "	^(*2) 69,5 x 69,5 cm 27 ^{3/8} x 27 ^{3/8} "	∞	50 mm 1 15/16"	61 / 90 mm 2 ^{3/8} " / 3 ^{9/16} "	250 mm 10"	55 Kg. 121 Lb.	✓
DV-200 1000	1,5 cv/hp	1,1 kW	106 cm 41 ^{3/4} "	76,5 x 76,5 cm 30 ^{1/8} x 30 ^{1/8} "	∞	^(*3) 15 mm 9/16"	35 mm 1 ^{3/8} "	200 mm 8"	57,5 Kg. 126.8 Lb.	-
DU -200 EVO	1,1 cv/hp	0,8 kW	65 cm 26"	45 x 45 cm 18 x 18"	∞	20 mm 13/16"	35 mm 1 ^{3/8} "	200 mm 8"	22,5 Kg. 49.6 Lb.	-
ND -200	1,1 cv/hp	0,8 kW	∞	∞	^(*1) 23 cm 9"	24 mm 15/16"	40 mm 1 ^{9/16} "	200 mm 8"	17,2 Kg. 37.9 Lb.	-
ND-180 + 🕮	0,7 cv/hp	0,55 kW	∞	∞	20 cm 8"	22 mm 7/8"	35 mm 1 ^{3/8} "	180 mm 7"	13,6 Kg. 29 Lb.	-
ND -180	0,7 cv/hp	0,55 kW	∞	∞	20 cm 8"	22 mm 7/8"	35 mm 1 ^{3/8} "	180 mm 7"	11,8 Kg. 26 Lb.	-
DR -350	3 cv/hp	2,2 kW	^(*4) 84 cm 33"	^(*4) 43,5x43,5 cm 17 x 17"	∞	(*5) 71 mm 2 ^{13/16} "	95 / 150 mm 3 ^{3/4} " / 5 ^{7/8} "	300 - 350 mm 12 - 14"	63 Kg. 139 Lb.	✓
	DX-250 PLUS 1400 DX-250 PLUS 1000 DC-250 1200 DC-250 850 DV-200 1000 DU-200 EV0 DD-200 DD-180 + DD-180	DX-250 PLUS 1400 2 cv/hp DX-250 PLUS 1000 2 cv/hp DC-250 1200 1,5 cv/hp DC-250 850 1,5 cv/hp DV-200 1000 1,5 cv/hp DU-200 EV0 1,1 cv/hp ID-200 1,1 cv/hp ID-180 +	DX-250 PLUS 1400 2 cv/hp 1,5 kW DX-250 PLUS 1000 2 cv/hp 1,5 kW DC-250 1200 1,5 cv/hp 1,1 kW DC-250 850 1,5 cv/hp 1,1 kW DV-200 1000 1,5 cv/hp 1,1 kW DU-200 EV0 1,1 cv/hp 0,8 kW ID-200 1,1 cv/hp 0,8 kW ID-180 +	DX-250-N 1000 3 cv/hp 2,2 kW 40 3/16" 2 cv/hp 1,5 kW 3 cv/hp 1,1 kW 1,5 cv/hp 1,1 kW 106 cm 41 3/4" 106 cm 41 3/4" 106 cm 41 3/4" 65 cm 26" 1D-200 1,1 cv/hp 0,8 kW 0,7 cv/hp 0,55 kW ∞ 1D-180 3 cv/hp 3 cv/hp 2,2 kW 2 cv/hp 1,5 kW 40 3/16" (*2) 152 cm 59 13/16" 1,1 kW 1,5 kW 1,1 kW 1,1 kW 106 cm 41 3/4" 65 cm 26" 26" 26" 26" 28 cv/hp 38 9/16" 29 8 cm 38 9/16" 20 cv/hp 1,1 kW 106 cm 41 3/4" 65 cm 26" 26" 26" 26" 26" 27 cv/hp 22 kW 22 kW	DX-250-N 1000 3 cv/hp 2,2 kW 40 3/16" 28 3/8 x 28 3/8" 29 13/16" 20 10,5 x 107,5 cm 42 5/16 x 42 5/16" 20 79 x 79 cm 31 1/8 x 31 1/8" 31 1/8 x 31 1/8" 31 1/8 x 31 1/8" 31 1/8 x 31 1/6" 32 6/2 50 1200 1,5 cv/hp 1,1 kW 106 cm 41 3/4" 30 1/8 x 30 1/8" 27 3/8 x 27 3/8" 28 3/8 x 28 3/8" 29 10 7 cv/hp 1,1 kW 106 cm 41 3/4" 30 1/8 x 30 1/8" 45 x 45 cm 30 1/8 x 30 1/8" 45 x 45 cm 18 x 18" 10 - 180 10 - 180 1,7 cv/hp 1,5 kW 2,2 kW 28 3/8 x 28 3/8" 22 107,5 x 107,5 x 107,5 cm 42 5/16 x 42 5/16" (*2) 120,5 cm 48" 33 7/16 x 33 7/16" 27 3/8 x 27 3/8" 27 3/8 x 28 3/8" 28 3/8 x 28 3/8" 42 5/16 x 42 5/16" 41 3/4" 30 1/8 x 30 1/8" 45 x 45 cm 18 x 18" 45 x 45 cm 18 x 18" 10 - 180 10 - 180 3 cv/hp 3 cv/hp 2,2 kW (*4) 84 cm (*4) 43,5x43,5 cm	DX-250 PLUS 1400 2 cv/hp 1,5 kW 2,2 kW 40 3/16" 28 3/8 x 28 3/8" ∞ DX-250 PLUS 1400 2 cv/hp 1,5 kW (*2) 152 cm 59 13/16" 42 5/16 x 42 5/16" ∞ DX-250 PLUS 1000 2 cv/hp 1,5 kW (*2) 112 cm 44 1/8" 31 1/8 x 31 1/8" 31 1/8 x 31 1/8" ∞ DC-250 1200 1,5 cv/hp 1,1 kW (*2) 98 cm 48" 33 7/16 x 33 7/16" 38 9/16" 27 3/8 x 27 3/8" ∞ DV-200 1000 1,5 cv/hp 1,1 kW 106 cm 41 3/4" 30 1/8 x 30 1/8" ∞ DV-200 EV0 1,1 cv/hp 0,8 kW 65 cm 45 x 45 cm 26" 18 x 18" ∞ DD-200 DD-180 1,1 cv/hp 0,8 kW ∞ 0,7 cv/hp 0,55 kW ∞ 0,7 cv/hp 0,55 kW ∞ 0,7 cv/hp 0,55 kW ∞ 0 0,7 cv/hp 0,55 kW	18	10	10	15

· ACCESSORIES FOR FLECTRIC CUTTERS.





• Specifically designed to bring back the diamonds on the rim of diamond blades when cutting porcelain.





CLEANING BLOCK

• For cleaning of diamond blades.



	REF	
CLEANING BLOCK	05973	5

ND WATER TRAYS

• Help to keep working area clean and free from water.







· ACCESSORIES FOR FLECTRIC CUTTERS.



SET OF FLANGES FOR MITERING CUTS.

- · Great accuracy when making miters cuts.
- Available in several models.

	REF	
SET OF FLANGES DX-350	51915	1
SET OF FLANGES DV/DC/DX-250	57991	1

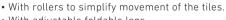


SET OF SPECIAL FLANGES

• 68mm diameter flanges, for DX series to increase thickness of cut.

	REF	
SET OF FLANGES DX-350	54939	1





- With adjustable foldable legs.
- Work surface 26 9/16"x22 5/8" (675x575mm) and maximum weight 154lb (70kg).
- Installation on both sides of the machine.

	REF	
ROLLER TABLE EXTENSION DU/DC/DS/DX (FROM 2013)	51914	1



· ACCESSORIES FOR ELECTRIC CUTTERS.





TABLE EXTENSION

- Increases work surface for large format ceramic tiles. 23 5/8"(600x230mm).
- Maximum weight: 22Lb, (10kg).
- Available in several models.

	REF	
TABLE EXTENSION DS/DX (FROM 2014)	54991	1
TABLE EXTENSION DV/DC	54993	1



TILE FIXER DV/DC/DS/DX

- Allows the fixing of the ceramic during cutting, thus avoiding sudden movements.
- Accessory adaptable to DV,DC,DS and DX series (up to 2009).

	REF	
TILE FIXER DV/DC/DS/DX	51916	1



LATERAL STOP FOR DC/DS/DX

- Lateral Stop 19 11/16" (50cm).
- Facilitates positioning of the **ceramic**, **while reducing** the percentage of errors.
- Accessory adaptable to DW-250-NL (up to 2012).

	REF	
LATERAL STOP FOR DC/DS/DX	54822	1



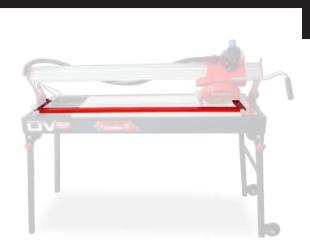
BASE LATERAL STOP FOR DV/DC/DS/DX

- Makes 45° cuts easier when finishing skirting boards.
- Precise adjustments to ensure parallelism of cut.
- \bullet Customised accessory for DV/DC/DS & DX cutters.

	REF	
BASE LATERAL STOP DV/DC/DS/DX	51910	1

· ACCESSORIES FOR FLECTRIC CUTTERS.





LATERAL STOP DV-200

- Lateral stop 47 5/8" (121cm) length.
- Ideal for blocking large pieces.
- Exclusive for DV-200 1000 model

	REF	
LONGITUDINAL LATERAL STOP FOR DV-200	54994	1



ADJUSTABLE LENGTH LATERAL STOP DC/DS/DX

- For fixing large format tiles.
- Adjustable to the maximum length of electric cutter.
- Ceramic tile blocks laterally thus avoiding any movement.
- Especially suitable for blocking and execution of repetitive miter.

	REF	
ADJUSTABLE LENGTH LATERAL STOP DC/DS/DX	54844	1





LASER & LEVEL KIT DV/DC/DS/DX

- Kit includes:
- Circular bubble level to facilitate proper positioning of the electric cutter.
- Laser Tracer indicating the passage of the disc and facilitates placement of material.
- Laser power: 2 mW
- Laser Class: 2

	REF	
LASER & LEVEL KIT DV/DC/DS/DX	54999	1



ELECTRIC CUTTING AND MITERING SAWS

	ND	DV- 200	DC- 250	DS- 250	DX-250 PLUS	DX- 350	DR-350
	=			F			F
N-CLEANING BLOCK	05974	05974	05974	05974	05974	05974	05974
CLEANING BLOCK	05973	05973	05973	05973	05973	05973	05973
ND WATER TRAYS	45434						
SET OF FLANGES FOR MITERING CUTS.		57991	57991		57991	51915	
SET OF SPECIAL FLANGES						54939	
ROLLER TABLE EXTENSION		51914	51914	51914	51914		
TABLE EXTENSION		54993	54993	54991	54991	54991	
TILE FIXER DV/DC/DS/DX		51916	51916	51916	51916	51916	
LATERAL STOP FOR DC/DS/DX			54822	54822	54822	54822	
BASE LATERAL STOP FOR DV/DC/DS/DX		51910	51910	51910	51910	51910	
LATERAL STOP DV-200		54994					
ADJUSTABLE LENGTH LATERAL STOP DC/DS/DX			54844	54844	54844	54844	
LASER & LEVEL KIT DV/DC/DS/DX		54999	54999	54999	54999	54999	

CABLES WITH PLUG FOR CUTTERS.

· CABLES WITH PLUG FOR THE SERIES DV. DC. DS. DX AND DR. CUTTERS.





- For machines supplied without cable, please include both the reference of the machine and the reference of the correct voltage cable with plug which is suitable for the Country of destination.
- Approximate length 3.5m.





EXTENSION CORDS EC-1/EC-2

- Flexible PVC Cable 3 x 1.5 mm2.
- 230 V, 13.9 A, 3500 W with thermal circuit breaker and 4 sockets (2P+T) Schuko type.
- IP-20.

	REF	
EXTENSION CORD EC1 82 FT. (25 M.) /13,9A PLUS	83991	1
EXTENSION CORD EC2 164 FT. (50 M.J /13,9A PLUS	83949	1





For dry and wet cutting of ceramic tiles and natural stone.

- Especially suitable for large pieces.
- Allows the user to reduce manipulation, handling heavy or akward use.
- · Content:
- Blade Ø180mm TCR-180 SUPERPRO.
- Parallel guide.
- Cable with PRCD switch (differential).
- Cone reducer for vacuum cleaner.
- Transport case.





CIRCULAR SAW TC-180

PRECISE CUTTING ON LARGE FORMAT MATERIALS.









Guiding mark for better visibility of the line of cut.

Easy adjustment of cutting thickness. Greater versatility and adaptability to the different materials.







REF 50939

TC-180

RPM

1800 W

5800

230V/

50-60Hz

23/16" 55 mm

180 mm

7/8" 22.2 mm

13x17 11/16x14 15/16" 33x45x38 cm

14.8 Lb 6.7 kg

24 Lb 11 kg

10

CIRCULAR SAW TC-180 KIT





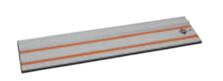


CIRCULAR SAW TC-180 KIT

- · Kit includes:
- 1 x Circular Cutter TC-180 230V 50/60Hz (Ref. 50939), 1 x Blade TCR-180 (Ref. 31975), 2 x Guide 80 cm. for TC-180 (Ref. 50956), 1 x Connector guides (Ref. 50957), 2 x Fixing Clamps (Ref. 50958).

	REF		
TC-180 230V/50-60HZ KIT	50994	1	8

ACCESSORIES FOR CIRCULAR SAW TC-180



TC-180 GUIDES

- Aluminium Guide for straight cuts.
- Ability to connect multiple guides through the connector (Ref. 50957)

	REF			
80CM GUIDE FOR TC-180 (31 1/2")	50956	32 5/16x7 5/16x13/16" 82x18.5x2 cm	2.78 Lb 1.26 kg	1
120CM GUIDE FOR TC-180 (47 1/4")	50959	47 5/8x7x13/16" 121x18x2 cm	4 Lb 1.8 ka	1

GUIDE CONNECTOR

• Allows the connection of multiple guides to increase cutting length.





FIXING C-CLAMP

• Highly recommended for fixing the guide on the ceramic and preventing movement through out the cut, thus achieving a cleaner cut.

	REF	
FIXING C-CLAMP	50958	1









C € ERI



RUBI

AS-30 PRO VACUUM CLEANER

VACUUM ADAPTABLE TO ELECTRIC MACHINES

To vacuum wet or dry.

- For wet and dry vaccuming.
- Power: 1400 W.
- Airflow: 58 l / s.
- Vacuum: 180 mbar. (18 psi.)
- Capacity: 30 l.
- Double switch: On / Off and automatic start.
- Socket for electric tool (max.2000W)
- Electrical cable: 4 m.
- Accessories included:
- Hose, nozzle (35/37 mm.) and crevice tool.
- · Steel pipes.
- Wet brush.
- Filter damp sponge for wet.
- HEPA filter for dry.









ACCESSORIES AS-30 PRO

· RANGE OF ACCESSORIES COMPATIBLE WITH AS-30 PRO VACUUM CLEANER.





AS-30 PRO VACUUM CLEANER PAPER BAG.

- Paper bag for dust vacuuming.
- Compatible with AS-30 PRO.
- Biodegradable.
- 4 units set.

	REF	
AS-30 PRO VACUUM CLEANER PAPER BAG.	50964	1



AS-30 PRO VACUUM CLEANER DRY FILTER

- HEPA filter for dry vacuuming.
- Compatible with AS-30 PRO.
- Minimum particle size: 5 μm.

	REF	
AS-30 PRO VACUUM CLEANER DRY FILTER	50998	1



AS-30 PRO VACUUM CLEANER WET FILTER.

- Filter for wet vacuuming.
- Compatible with AS-30 PRO.
- 2 units set.

	REF	
AS-30 PRO VACUUM CLEANER WET FILTER.	50999	1





DIAMOND BLADES

DRY CUTTING DIAMOND BLADES

WET CUTTING DIAMOND BLADES



· DIAMOND BI ADES WITHOUT NEED OF WATER FOR COOLING.

EHC



GENERAL PURPOSE SEGMENTED DIAMOND BLADE (STT)

- Recommended blade for cutting all types of building materials, included Reinforced concrete. High performance and speed of cutting.
- For cutting materials > 25 mm thickness.
- · Only for straight cuts, not suitable for mitering.

	REF	Ø	\varnothing		إ	
STT 115 SUPERPRO	30974	4 1/2" 115 mm	7/8" 22.2 mm	0.085" 2.2 mm	3/8" 10 mm	1
STT 125 SUPERPRO	30975	5" 125 mm	7/8" 22.2 mm	0.085" 2.2 mm	3/8" 10 mm	1
STT 230 SUPERPRO	30976	9" 230 mm	7/8" 22.2 mm	0.095" 2.2 mm	3/8" 10 mm	1

EHC



GENERAL PURPOSE SEGMENTED DIAMOND BLADE (SEV)

- Recommended for cutting building materials such as brick, concrete, terrazzo.
- The fastest. Maximum speed and best blade's cooling. To cut materials with more than 1" (25 mm.) thickness.
- * Perforated steel blade to improve cooling and diminish cut's tensions.
- · Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\varnothing	\$	Ů	
SEV 115 PRO	25915	4 1/2" 115 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
SEV 125 PRO	32940	5" 125 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
SEV 180 PRO	25938	7" 180 mm	7/8" 22.2 mm	0.080" 2 mm	5/16" 8 mm	1
SEV 230 PRO	25916	9" 230 mm	7/8" 22.2 mm	0.090" 2.3 mm	5/16" 8 mm	1

· DIAMOND BLADES WITHOUT NEED OF WATER FOR COOLING.



EAC

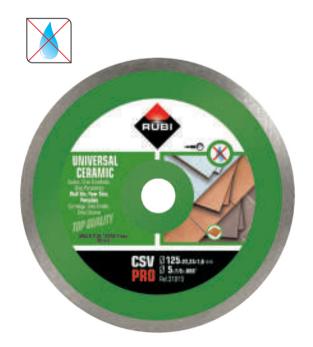


GENERAL PURPOSE TURBO DIAMOND BLADE (TSV)

- Recommended for cutting building materials such as bricks, concrete, terrazzo.
- A great combination. High performance and cutting speed with high standard finishes.
- Only for straight cuts, not suitable for mitering with angle grinder.

	REF	Ø	\otimes		إ	
TSV 115 PRO	25917	4 1/2" 115 mm	7/8" 22.2 mm	0.080" 2 mm	5/16" 8 mm	1
TSV 125 PRO	31980	5" 125 mm	7/8" 22.2 mm	0.085" 2.2 mm	5/16" 8 mm	1
TSV 230 PRO	25918	9" 230 mm	7/8" 22.2 mm	0.095" 2.5 mm	5/16" 8 mm	1
TSV 125 SUPERPRO	31982	5" 125 mm	7/8" 22.2 mm	0.080" 2 mm	5/16" 8 mm	1

EAC



CERAMIC TILES CONTINOUS RIM DIAMOND BLADE (CSV)

- Blade for general cut of ceramic tiles as wall tile, floor tiles, porcelain.
- The best finish. To cut ceramic tiles and other stone coating materials with less than 1" (25 mm.) thickness.
- Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\otimes		Ó	
CSV 115 PRO	25910	4 1/2" 115 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
CSV 125 PRO	31915	5" 125 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
CSV 115 SUPERPRO	30882	4 1/2" 115 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
CSV 125 SUPERPRO	30883	5" 125 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
CSV 230 SUPERPRO	30888	9" 230 mm	7/8" 22.2 mm	0.075" 1.9 mm	5/16" 8 mm	1



· DIAMOND BI ADES WITHOUT NEED OF WATER FOR COOLING.



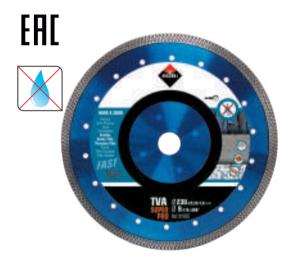




HARD MATERIALS TURBO DIAMOND BLADE (TSA)

- · Recommended blades to cut hard materials such as granite, rustic tiles, klinker, fire bricks, slate.
- A great combination. High performance and cutting speed with high standard finishes.
- Only for straight cuts, not suitable for mitering with angle grinder.

	REF	\varnothing	\otimes		إ	
TSA 115 PRO	31952	4 1/2" 115 mm	7/8" 22.2 mm	0.080" 2 mm	5/16" 8 mm	1
TSA 125 PRO	31953	5" 125 mm	7/8" 22.2 mm	0.085" 2.2 mm	5/16" 8 mm	1
TSA 180 PRO	31956	7" 180 mm	7/8" 22.2 mm	0.085" 2.2 mm	5/16" 8 mm	1
TSA 230 PRO	31958	9" 230 mm	7/8" 22.2 mm	0.095" 2.5 mm	5/16" 8 mm	1



HARD MATERIALS TURBO VIPER DIAMOND BLADE (TVA)

- Recommended blade for cutting hard materials such as granite, rustic tiles, clinker, refractory, slate and porcelain tile.
- The specific design of the diamond band offers greater speed of cutting harder materials without sacrificing finish quality.
- · Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\otimes		Ů	
TVA 115 SUPERPRO	31932	4 1/2" 115 mm	7/8" 22.2 mm	0.055" 1.4 mm	3/8" 10 mm	1
TVA 125 SUPERPRO	31933	5" 125 mm	7/8" 22.2 mm	0.055" 1.4 mm	3/8" 10 mm	1
TVA 180 SUPERPRO	31934	7" 180 mm	7/8" 22.2 mm	0.060" 1.6 mm	3/8" 10 mm	1
TVA 230 SUPERPRO	31935	9" 230 mm	7/8" 22.2 mm	0.060" 1.6 mm	3/8" 10 mm	1



HARD MATERIALS SEGMENTED DIAMOND BLADE (SHA)

- Recommended blades to cut hard materials such as granite, rustic tiles, klinker, fire bricks, slate.
- The fastest. Maximum speed and best blade's cooling. To cut materials with more than 1" (25 mm.) thickness.
- · Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\varnothing		☺	
SHA 115 PRO	32922	4 1/2" 115 mm	7/8" 22.2 mm	0.085" 2.2 mm	5/16" 8 mm	1
SHA 230 PRO	32928	9" 230 mm	7/8" 22.2 mm	0.110" 2.8 mm	5/16" 8 mm	1
SHA 180 SUPERPRO	32926	7" 180 mm	7/8" 22.2 mm	0.095" 2.4 mm	5/16" 8 mm	1

· DIAMOND BLADES WITHOUT NEED OF WATER FOR COOLING.





HARD MATERIALS SEGMENTED DIAMOND BLADE "CANTERO" (SCA)

- Recommended for cutting high hardness natural stones such as granite, basalt, quartzite, concrete drive, etc.
- Long life and high performance. Bar of 12 mm.
- · High speed cutting.
- For cutting materials > 25 mm thickness.
- Only for straight cuts, not suitable for mitering.

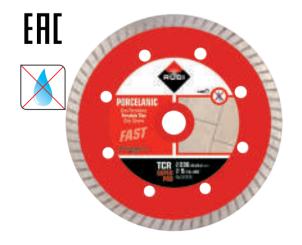
	REF	Ø	\varnothing		إ	
SCA 230 SUPERPRO	30904	9" 230 mm	7/8" 22.2 mm	0.120" 3 mm	1/2" 12 mm	1



PORCELAIN TILES CONTINOUS RIM DIAMOND BLADE (CPR)

- Recommended blade to cut fine porcelain tiles with less than 1" (25 mm.) thickness.
- The best finish.
- Only for straight cuts, not suitable for mitering with angle grinder.

	REF	Ø	\otimes		Ó	
CPR 115 SUPERPRO	30972	4 1/2" 115 mm	7/8" 22.2 mm	0.060" 1.7 mm	5/16" 8 mm	1
CPR 125 SUPERPRO	30973	5" 125 mm	7/8" 22.2 mm	0.060" 1.7 mm	5/16" 8 mm	1



PORCELAIN TILES TURBO DIAMOND BLADE (TCR)

- Recommended blade to cut fine porcelain tiles.
- High performance and fast cutting speed with high quality finishes. Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\otimes		☺	
TCR 115 SUPERPRO	31972	4 1/2" 115 mm	7/8" 22.2 mm	0.055" 1.4 mm	5/16" 8 mm	1
TCR 125 SUPERPRO	31973	5" 125 mm	7/8" 22.2 mm	0.055" 1.4 mm	5/16" 8 mm	1
TCR 180 SUPERPRO	31975	7" 180 mm	7/8" 22.2 mm	0.060" 1.6 mm	5/16" 8 mm	1
TCR 230 SUPERPRO	31978	9" 230 mm	7/8" 22.2 mm	0.080" 2 mm	5/16" 8 mm	1



· DIAMOND BI ADES WITHOUT NEED OF WATER FOR COOLING.





PORCELAIN TILES J-SLOT DIAMOND BLADE (CPJ)

- For cutting hard porcelain tiles with the best performance.
- Specially recommended for straight cuts and high speed cutting.
- Not for miter.
- Thanks to J-Slot typology, this disc increases cutting speed on very hard porcelain tiles, while reducing the stresses generated through out the cut.
- It's original design is for dry cutting, but also allows wet cutting.

	REF	\varnothing	\otimes		ٺ	
CPJ 115 SUPERPRO	32932	4 1/2" 115 mm	7/8" 22.2 mm	0.055" 1.4 mm	5/16" 8 mm	1
CPJ 125 SUPERPRO	32933	5" 125 mm	7/8" 22.2 mm	0.055" 1.4 mm	5/16" 8 mm	1



ABRASIVE MATERIALS SEGMENTED DIAMOND BLADE (SON)

- Recommended blades to cut abrasive materials such as bricks, calcareous terrazzo. marble, sandstone.
- · Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\otimes		Ó	
SON 125 SUPERPRO	32903	5" 125 mm	7/8" 22.2 mm	0.085" 2.2 mm	5/16" 8 mm	1
SON 230 SUPERPRO	32908	9" 230 mm	7/8" 22.2 mm	0.100" 2.6 mm	5/16" 8 mm	1



MARBLE ELECTROPLATED DIAMOND BLADE (EMG)

- Recommended electroplated diamond blade to cut marble, limestone and fibers.
- Less vibration. To cut those materials with high risk of breaking, as marble and fibers.
- · Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\oslash		Ů	
EMG 115 SUPERPRO	30995	4 1/2" 115 mm	7/8" 22.2 mm	0.085" 2.2 mm	1/8" 3 mm	1
EMG 125 SUPERPRO	30996	5" 125 mm	7/8" 22.2 mm	0.085" 2.2 mm	1/8" 3 mm	1
EMG 230 SUPERPRO	30997	9" 230 mm	7/8" 22.2 mm	0.120" 3 mm	1/8" 3 mm	1

· DIAMOND BI ADES WITHOUT NEED OF WATER FOR COOLING.









DIAMOND BLADE RESCUE (RSQ)

- Recommended disc for cutting all types of materials including metal, plastic and wood, and more.
- Vacuum Brazed Technology.
- Increased resistance to high temperatures during cutting, reduction of spark generated.
- High speed and performance.
- Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\bigcirc		Ů	
RSQ 115 SUPERPRO	30900	4 1/2" 115 mm	7/8" 22.2 mm	0.110" 2.8 mm	3/16" 4 mm	1
RSQ 125 SUPERPRO	30901	5" 125 mm	7/8" 22.2 mm	0.110" 2.8 mm	3/16" 4 mm	1
RSQ 230 SUPERPRO	30902	9" 230 mm	7/8" 22.2 mm	0.120" 3.0 mm	3/16" 4 mm	1







DIAMOND CUTTING & GRINDING (ECD)

- For cutting and grinding soft natural stone and ceramic tiles and synthetic materials.
- For adjustment cuts and grinding on all types of porcelain and hard materials.
- For materials with <25 mm. thickness.
- Electroplated continous rim blade.
- Two-sided and reversible blade for a better performance.
- For grinders use. Connection: M14 thread.

	REF	\varnothing	\varnothing		☺	
ECD 115 2IN1 SUPERPRO	31964	4 1/2" 115 mm	0" M14 mm	0.070" 1.8 mm	1/4" 5.6 mm	1
ECD 125 2IN1 SUPERPRO	31965	5" 125 mm	0" M14 mm	0.070" 1.8 mm	1/4" 5.6 mm	1





EHC

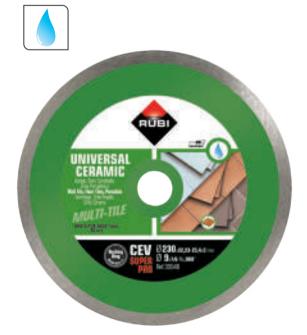


GENERAL PURPOSE SEGMENTED DIAMOND BLADE (SHR)

- Recommended for cutting building materials such as brick, concrete, terrazzo.
- The fastest. Maximum speed and best blade's cooling. To cut materials with more than 1" (25 mm.) thickness.

	REF	\varnothing	\otimes		₫	
SHR 250 PRO	32974	10" 250 mm	1" 25.4 mm	0.100" 2.6 mm	3/8" 10 mm	1
SHR 300 PRO	32972	12" 300 mm	1" 25.4 mm	0.100" 2.6 mm	3/8" 10 mm	1
SHR 300 SUPERPRO	32970	12" 300 mm	1" 25.4 mm	0.100" 2.6 mm	3/8" 10 mm	1
SHR 350 SUPERPRO	32971	14" 350 mm	1" 25.4 mm	0.120" 3 mm	3/8" 10 mm	1

EAC



CERAMIC TILES CONTINUOUS RIM DIAMOND BLADE (CEV)

- Blade for general cut of ceramic tiles as wall tile, floor tiles, porcelain.
- The best finish. To cut and miter ceramic tiles and other stone coating materials with less than 1" (25 mm.) thickness.

	REF	\varnothing	\varnothing		Ů	
CEV 180 PRO	25912	7" 180 mm	7/8-1" 22.2 - 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CEV 200 PRO	25913	8" 200 mm	1" 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CEV 250 PRO	25934	10" 250 mm	1" 25.4 mm	0.085" 2.2 mm	5/16" 8 mm	1
CEV 180 SUPERPRO	30945	7" 180 mm	7/8-1" 22.2 - 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CEV 200 SUPERPRO	30946	8" 200 mm	1" 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CEV 230 SUPERPRO	30948	9" 230 mm	7/8-1" 22.2 - 25.4 mm	0.080" 2 mm	5/16" 8 mm	1
CEV 250 SUPERPRO	30949	10" 250 mm	1" 25.4 mm	0.085" 2.2 mm	5/16" 8 mm	1
CEV 300 SUPERPRO	30950	12" 300 mm	1" 25.4 mm	0.085" 2.2 mm	3/8" 10 mm	1
CEV 350 SUPERPRO	30951	14" 350 mm	1" 25.4 mm	0.100" 2.6 mm	3/8" 10 mm	1

DIAMOND BLADES - WET CUT

· DIAMOND BLADES COOLED WITH WATER.



EHE

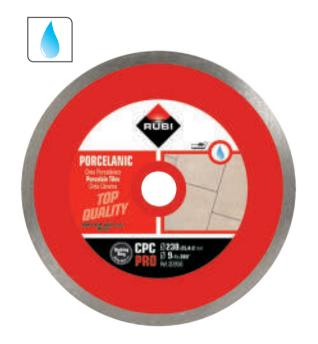


HARD MATERIALS CONTINUOUS RIM DIAMOND BLADE (CPA)

- Recommended for cutting hard materials such granite, rustic tiles, klinker, firebricks or slate with less than 1" (25mm) thickness.
- The best finish. To cut and miter ceramic tiles and other stone coating materials with less than 1" (25 mm.) thickness.

	REF	Ø	\otimes		₫	
CPA 180 SUPERPRO	30925	7" 180 mm	7/8" 22.2 mm	0.060" 1.7 mm	5/16" 8 mm	1
CPA 200 SUPERPRO	30926	8" 200 mm	1" 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CPA 230 SUPERPRO	30928	9" 230 mm	7/8" 22.2 mm	0.080" 2 mm	5/16" 8 mm	1
CPA 250 SUPERPRO	30929	10" 250 mm	1" 25.4 mm	0.085" 2.2 mm	5/16" 8 mm	1
CPA 300 SUPERPRO	30930	12" 300 mm	1" 25.4 mm	0.085" 2.2 mm	3/8" 10 mm	1
CPA 350 SUPERPRO	30931	14" 350 mm	1" 25.4 mm	0.100" 2.6 mm	3/8" 10 mm	1

EAE



PORCELAIN TILES CONTINOUS RIM DIAMOND BLADE (CPC)

- Recommended blade to cut fine porcelain tiles with less than 1" (25 mm.) thickness.
- · Specially recommended for miter cutting.

	REF	\varnothing	\varnothing		Ů	
CPC 180 PRO	30955	7" 180 mm	7/8-1" 22.2 - 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CPC 200 PRO	30956	8" 200 mm	1" 25.4 mm	0.060" 1.7 mm	5/16" 8 mm	1
CPC 230 PRO	30958	9" 230 mm	7/8-1" 22.2 - 25.4 mm	0.080" 2 mm	5/16" 8 mm	1
CPC 250 PRO	30959	10" 250 mm	1" 25.4 mm	0.085" 2.2 mm	5/16" 8 mm	1
CPC 300 PRO	30960	12" 300 mm	1" 25.4 mm	0.085" 2.2 mm	3/8" 10 mm	1
CPC 350 PRO	30961	14" 350 mm	1" 25.4 mm	0.100" 2.6 mm	3/8" 10 mm	1









PORCELAIN TILES J-SLOT DIAMOND BLADE (CPX)

- Recommended disc to cut fine porcelain tiles.
- High Tech. High speed on straight cuts on porcelain tiles.
- Only for straight cut, not recommended for miter cuts.

	REF	Ø	\otimes		إ	
CPX 200 PRO	30964	8" 200 mm	1" 25.4 mm	0.060" 1.6 mm	5/16" 8 mm	1
CPX 250 PRO	30962	10" 250 mm	1" 25.4 mm	0.060" 1.6 mm	5/16" 8 mm	1
CPX 300 PRO	30963	12" 300 mm	1" 25.4 mm	0.060" 1.6 mm	5/16" 8 mm	1

EAE





DIAMOND PORCELAIN STONEWARE TURBO MITER (TPI)

- For the miter cut of porcelain tiles. High stability and speed of cut.
- Sintered TURBO blade.
- · Laser welding.

	REF	Ø	\bigcirc		☺	
TPI 200 SUPERPRO	31966	8" 200 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 8 mm	1
TPI 230 SUPERPRO	31967	9" 230 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 8 mm	1
TPI 250 SUPERPRO	31969	10" 250 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 8 mm	1

EAL

HARD MATERIALS TURBO VIPER DIAMOND BLADE (TVH)

- Recommended blade for cutting hard materials such as granite, rustic tiles, clinker, refractory, slate and porcelain tile.
- The specific design of the diamond band offers greater speed of cutting harder materials without sacrificing finish quality.
- Only for straight cuts, not suitable for mitering.

	REF	\varnothing	\varnothing		٥	
TVH 200 SUPERPRO	31936	8" 200 mm	1" 25.4 mm	0.060" 1.6 mm	3/8" 10 mm	1
TVH 250 SUPERPRO	31937	10" 250 mm	1" 25.4 mm	0.060" 1.6 mm	3/8" 10 mm	1
TVH 300 SUPERPRO	31938	12" 300 mm	1" 25.4 mm	0.080" 2 mm	3/8" 10 mm	1
TVH 350 SUPERPRO	31939	14" 350 mm	1" 25.4 mm	0.095" 2.4 mm	3/8" 10 mm	1

DIAMOND BLADES - WET CUT

· DIAMOND BI ADES COOI FD WITH WATER.





ABRASIVE MATERIALS TURBO DIAMOND BLADE (TON)

- Recommended blades to cut abrasive materials such as bricks, calcareous terrazzo. marble, sandstone.
- · A great combination. High performance and cutting speed with high standard finishes.

	REF	\varnothing	\otimes		☺	
TON 200 SUPERPRO	31906	8" 200 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 7.5 mm	1
TON 250 SUPERPRO	31909	10" 250 mm	1" 25.4 mm	0.095" 2.5 mm	5/16" 7.5 mm	1
TON 300 SUPERPRO	31910	12" 300 mm	1" 25.4 mm	0.120" 3 mm	5/16" 7.5 mm	1

CLASSIFICATION OF BLADES BY COLOUR



GENERAL PURPOSE

GENERAL PURPOSE Recommended blade for general

GENERAL CERAMIC

HARD MATERIALS

PORCELAIN

ABRASIVES

MARBLE

Recommended blade for cutting all kinds of materials such as steel sheet, wood, masonry materials,

RESCUE

Recommended blade for cutting concrete and hard materials such as granite slate refractory brick etc.

cutting of building materials such as brick, concrete, terrazzo, natural stone, etc.

Recommended blades for cutting marble fibers and other materials with high breakage risk.

Recommended blade for cutting hard materials such as granite slate, firebrick, etc.

Recommended blades for fine cuts of porcelain tiles.

Recommended blades for cutting abrasive materials such as bricks, calcareous terrazzo, marble, sandstone, etc.

Recommended blade for cutting marble, limestone and fibres.

fiberglass, PVC, steel rods, concrete, reinforced concrete, etc ...

TYPES AND USES OF DIAMOND BLADES



The best finish for cutting and mitering ceramic tiles and other stone coating materials < 1" (25mm) thickness.



A great combination. High performance and speed of cut with high quality finishings.



Best of a TURBO, with the best finishes and cutting speed.



The Fastest. Maximum speed and

best blade's cooling. To cut materials

>1" (25mm) thickness.



Less vibration. To cut those materials

with high risk of breaking as marble

or fibres.



High-Tech. High speed on hardest materials. Specially designed for straight cuts on Porcelain tiles.



The most versatile. Because of his versatility in not petrous materials and cutting speed.





APPLICATION AND USE GUIDE

	CONTINU	IOUS RIM	J-SLOT		TURBO		VIPER		S	EGMENTE	D		ELECTRO	PLATED	VACUUM Brazed
	CSV	CPR	CPJ	TSV	TSA	TCR	TVA	STT	SEV	SHA	SCA	SON	EMG	ECD	RSQ
Sandstone				\checkmark				\checkmark	\checkmark			\checkmark			\checkmark
Asphalt				\checkmark				\checkmark	\checkmark			\checkmark			\checkmark
Wall tile	\checkmark													\checkmark	
Fired-clay tile	\checkmark			√					√			\checkmark		\checkmark	√
Concrete block				V				\checkmark	\checkmark			\checkmark			\checkmark
Rubber															$\overline{}$
Steel plate															\checkmark
Quartzite				√	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark			\checkmark	
Fibreglass													\checkmark		√
Fibre cement				V				√	V			\checkmark			\checkmark
Granite	\checkmark			\checkmark	\checkmark		V	\checkmark	\checkmark	\checkmark	\checkmark			\checkmark	
Floor tile	√						V							\checkmark	
Extruded stoneware	√			√	\checkmark		\checkmark							\checkmark	
Porcelain tile	\checkmark	\checkmark	\checkmark			\checkmark	√							\checkmark	
Reinforced concrete								\checkmark							√
Cellular concrete				√				√	\checkmark			\checkmark			√
Cured concrete				V	\checkmark			√	\checkmark	\checkmark	\checkmark				√
Fresh concrete				\checkmark				\checkmark	\checkmark			\checkmark			\checkmark
Clinker				\checkmark	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark			\checkmark	
Face brick				\checkmark				\checkmark	\checkmark			\checkmark			\checkmark
Fireproof brick				\checkmark	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark				\checkmark
Wood															\checkmark
Marble	\checkmark			\checkmark				\checkmark	\checkmark			\checkmark	\checkmark		
Aluminium profile															\checkmark
Volcanic stone				√				√	√			\checkmark		\checkmark	√
Slate				√	\checkmark		\checkmark	\checkmark	√	\checkmark	\checkmark			\checkmark	
Ceramic roof tile	\checkmark			√					√			\checkmark		\checkmark	√
Concrete roof tiles				√				\checkmark	\checkmark			√			\checkmark
Glazed roof tile	\checkmark			√										√	
Calcareous terrazzo				√				√	√			\checkmark		√	√
Siliceous terrazzo				√	\checkmark		√	√	√	\checkmark	√			\checkmark	√
Concrete pipe				\checkmark				V	\checkmark			\checkmark			\checkmark
Polyethylene (PE) pipe															\checkmark
PVC															\checkmark
Steel rod															\checkmark





APPLICATION AND USE GUIDE

_								
		CONTINUOUS RIN	А	J-SLOT	TUR	BO	VIPER	SEGMENTED
	CEV	CPA	CPC	СРХ	TON	TPI	TVH	SHR
Sandstone					\checkmark			√
Asphalt					\checkmark			√
Wall tile	\checkmark							
Fired-clay tile	\checkmark				\checkmark			√
Concrete block					\checkmark			√
Quartzite		\checkmark					√	\checkmark
Fibre cement					\checkmark			√
Granite	\checkmark	\checkmark					√	√
Floor tile	√	\checkmark					√	
Extruded stoneware	√	\checkmark					√	
Porcelain tile	√	√	√	\checkmark		\checkmark	√	
Cellular concrete					\checkmark			\checkmark
Cured concrete								\checkmark
Fresh concrete					\checkmark			\checkmark
Clinker							√	\checkmark
Face brick					\checkmark			\checkmark
Firebrick							√	\checkmark
Marble	√				\checkmark			\checkmark
Glass materials		√						
Volcanic stone					\checkmark			\checkmark
Slate		√					√	√
Ceramic roof tile	\checkmark				\checkmark			√
Concrete roof tiles					√			√
Glazed roof tile	\checkmark				\checkmark			
Calcareous terrazzo					\checkmark			√
Siliceous terrazzo							√	√
Concrete pipe					√			V





DRILLING

TOOLS FOR DRILLING CERAMIC TILE, STONEWARE, MARBLE, GRANITE AND OTHER MATERIALS

• TUNGSTEN CARBIDE BITS FOR DRILLING WALL TILES.



DRILL BIT SET WITH CASE

• It consists of head with central drill attachment and Tungsten Carbide drill bits of \emptyset 1", 1 3/8", 1 3/4", 1 3/4", 2 1/2", 2 3/4" and 3 1/4" (27, 35, 45, 55, 65, 70 and 85 mm.), with plastic case.

	REF	
DRILL BIT SET WITH CASE	04995	1

EAC

TUNGSTEN CARBIDE DRILL BITS

• Tungsten carbide drill bits for Wall tiles. Adaptable to manual drill and head for use with electric drill without hammer (ref. 04992).

	REF	
DRILL BIT 1" (27 MM.)	04960	5
DRILL BIT 1 3/8" (35 MM.)	04962	5
DRILL BIT 1 3/4"(45 MM.)	04964	5
DRILL BIT 2 1/4" (55 MM.)	04965	5
DRILL BIT 2 1/2" (65 MM.)	04966	5
DRILL BIT 2 3/4" (70 MM.)	04967	5
DRILL BIT 3 1/4" (85 MM.)	04968	5

EHC



HEAD AND CENTRAL ATTACHMENT DRILL BIT

- Ref. 04993 drill bit with Tungsten Carbide tip for use with electric drill without hammer.
- Attachable to all measures of Tungsten Carbide drill bits.
- Supplied in blister.

	REF	
HEAD WITH CENTRAL ATTACHMENT DRILL BIT	04992	1

DIAMOND DRILL BITS - DRY CUT

• FOR DRY DRILLING OF WALL TILES, FLOOR TILES AND PORCEL AIN TILES.











DRYGRES DRILL BITS

- For drilling in dry wall, stoneware and porcelain tiles.
- Maximum operating speed 14,000 r.p.m. M14 thread finish. Usable with grinder (direct connection) or electric drill (adapter ref. 05976). Supplied in blister.

	REF	
DRYGRES DRILL BIT Ø 1/4" (6 MM.)	05988	1
DRYGRES DRILL BIT Ø 2/7" (7 MM.)	05994	1
DRYGRES DRILL BIT Ø 5/16" (8 MM.)	05989	1
DRYGRES DRILL BIT Ø 3/8" (10 MM.)	05990	1
DRYGRES DRILL BIT Ø 1/2" (12 MM.)	05991	1
DRYGRES DRILL BIT Ø 3/4" (20 MM.)	04910	1
DRYGRES DRILL BIT Ø 1 1/8" (28 MM.)	04911	1

	REF	
DRYGRES DRILL BIT Ø 1 3/8" (35 MM.)	04912	1
DRYGRES DRILL BIT Ø 1 3/4" (43 MM.)	04913	1
DRYGRES DRILL BIT Ø 2" (50 MM.)	04914	1
DRYGRES DRILL BIT Ø 2 3/8" (60 MM.)	04915	1
DRYGRES DRILL BIT Ø 2 1/2" (65 MM.)	04916	1
DRYGRES DRILL BIT Ø 2 11/16" (68 MM.)	04917	1
DRYGRES DRILL BIT Ø 3" (75 MM.)	05992	1
M14 ADAPTER FOR ELECTRIC DRILL	05976	1
MULTIDRILL GUIDE (MÁX. Ø 83 MM.)	50944	1





KIT DRYGRES

- The kit includes:
- MULTIDRILL guide with suitcase.Ref.50917, Ref.50936, Ref.50996
- Dry cutting diamond drill bits:
- Ø1 1/8"(28mm),1 3/8"(35mm),1 3/4"(43mm)& 2 11/16"(68mm).
- Ø1 1/8"(28mm),1 3/8"(35mm),1 3/4"(43mm),2"(50mm)&2 11/16"(68mm).
- Ø1/4"(6mm),5/16"(8mm),3/4"(20mm),1 3/8"(35mm),50 &2 11/16"(68mm).

	REF	
KIT 4 BITS DRYGRES	50917	1
KIT 5 BITS DRYGRES	50936	1
KIT 6 BITS DRYGRES	50996	1



06 DIAMOND DRILL BITS - DRY CUT

• FOR DRY DRILLING OF WALL TILES, FLOOR TILES AND PORCELAIN TILES.





KIT MINI DRYGRES

- Dry cutting diamond drill bits for drilling porcelain tiles, glazed tiles, natural stone and other ceramics.
- They can be used both with grinders or drill without hammer, using the included adapter kit.
- Kit includes:
- Drill Ø 1/4"(6 mm), 5/16"(8 mm), 3/8"(10 mm) and 1/2"(12 mm).
- Drill Adapter.
- Case.

	REF	
KIT MINI DRYGRES	50938	1







KIT TCR BLADE AND DRYGRES **DRILL BITS**

- Kit includes:
- Dry diamond cutting disc TCR-115.
- Four dry cutting diamond drill bits (2x6mm, 20mm, 35mm) (2x1/4", 13/16", 1 3/8")
- M14 bit Adapter for drill

	REF	
KIT TCR BLADE AND DRYGRES DRILL BITS	68923	1

DIAMOND DRILL BITS - DRY CUT

• FOR DRY DRILLING OF WALL TILES, FLOOR TILES AND PORCEL AIN TILES.









DRILL BITS DRYGRES 4DRILL

- Dry drilling; wall tiles, stoneware, porcelain tiles and natural stone.
- Hexagonal connection without hammer. Ideal for battery-powered drills.
- Packed in blister.

	REF	
DRILL BIT DRYGRES 4DRILL Ø 6 MM. HEX	05904	1
DRILL BIT DRYGRES 4DRILL Ø 8 MM. HEX	05905	1
DRILL BIT DRYGRES 4DRILL Ø 10 MM. HEX	05906	1
DRILL BIT DRYGRES 4DRILL Ø 12 MM. HEX	05907	1
DRILL BIT DRYGRES 4DRILL Ø 14 MM. HEX	05908	1
DRILL BIT DRYGRES 4DRILL Ø 20 MM. HEX	05909	1









KIT DRYGRES 4DRILL

- Dry drilling; wall tiles, stoneware, porcelain tiles and natural
- Hexagonal connection without hammer. Ideal for battery-powered drills.
- Kit consisting of:
- DRYGRES diamond drill bits 4DRILL; Ø 6, 8, 10 and 12 mm.
- With case.

	REF	
KIT DRYGRES 4DRILL 6,8,10,12 MM	05911	1



DIAMOND DRILL BITS - WET CUT

· FOR WET DRILLING OF WALL TILES, FLOOR TILES, PORCELAIN AND OTHER MATERIALS.









DETACHABLE MINIGRES DRILL BITS

- For drilling stoneware, porcelain, granite and marble.
- Always use water and electric drill without hammer.
- Necessary to use 1/2" threaded head (Ref. 04937).
- Necessary to use the SWIVEL CONNECTOR (Ref. 50907). Supplied in blister.

	REF	
MINIGRES DRILL BIT REPLACEMENT 1/4" (6 MM.)	04930	1
MINIGRES DRILL BIT REPLACEMENT 5/16" (8 MM.)	04931	1
MINIGRES DRILL BIT REPLACEMENT 3/8" (10 MM.)	04932	1

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DETACHABLE MINIGRES DRILL BIT HEAD

- Adapter for detachable diamond drill bits.
- Necessary to use with SWIVEL CONNECTOR (Ref. 50907).
- Thread 1/2" GAS.

	REF	
DETACHABLE MINIGRES DRILL BIT HEAD Ø 1/4" TO 9/16" (6 - 14MM.).	04937	1

EHC





KIT FORAGRES

- Kit includes:
- MULTIDRILL Guide.
- Tank and hose.
- Diamond drill bits Ø 3/4", 1 1/8", 1 3/8", 1 3/4", 2" and 2 1/2" (Ø 20, 28, 35, 43, 50, 65 mm.).
- Case.

	REF	
KIT FORAGRES	50903	1

DIAMOND DRILL BITS - WET CUT



• FOR WET DRILLING OF WALL TILES, FLOOR TILES, PORCELAIN AND OTHER MATERIALS.







FORAGRES DRILL BITS Ø 13/16" TO 4 3/4" (20 - 120 MM.)

- To drill Floor tiles, Porcelain tiles, Granite and Marble.
- Always use cooled with water and non-hammer electric drill.
- Ø 1 5/8" (40 mm.) drill bit, designed for housing of toilet flushing mechanisms. Supplied in blister.

	REF	
FORAGRES DRILL BIT 3/4" (20 MM.)	04970	1
FORAGRES DRILL BIT 1 1/8" (28 MM.)	04971	1
FORAGRES DRILL BIT 1 3/8" (35 MM.)	04972	1
FORAGRES DRILL BIT 1 5/8" (40 MM.)	04963	1
FORAGRES DRILL BIT 1 3/4" (43 MM.)	04981	1
FORAGRES DRILL BIT 2" (50 MM.)	04973	1
FORAGRES DRILL BIT 2 1/2" (65 MM.)	04974	1
FORAGRES DRILL BIT 2 11/16" (68 MM.)	04918	1
FORAGRES DRILL BIT 3" (75 MM.)	04975	1
FORAGRES DRILL BIT 4" (100 MM.)	04976	1
FORAGRES DRILL BIT 4 3/4" (120 MM.)	04977	1



OF DIAMOND DRILL BITS - WET CUT

• FOR WET DRILLING OF WALL TILES, FLOOR TILES, PORCELAIN AND OTHER MATERIALS.







EASY GRES DRILL BITS Ø7/32" TO 1/2" (6-12 MM.)

- Diamond drill bits to be used with electric drill without hammer.
- The quality of the diamond allows the drilling of ceramics, porcelain, granite, marble and glass.
- Ideal to install bathroom accessories and any type of decorative accessories over ceramic surfaces.
- They must always be used with the EASY GRES guide which allows their adequate refrigeration ensuring a high accuracy and good results.
- Average life between 5 and 10 holes depending on the material.
- Body made of steel and bit made of electrodeposited diamond.
- · Lateral opening to improve cooling of the drill bit and to allow the elimination of solid waste produced after the drilling of the hole.
- Recommended speed of use between 400 and 1000 r.p.m. depending of the material to be drilled.
- To achieve a better finish and a longer life of the drill bit, it's important to observe the adequate speed of use and to apply a moderate pressure during the drilling.
- Supplied in blister.

	REF	
EASY GRES DRILL BIT 7/32" (6 MM.)	04922	10
EASY GRES DRILL BIT 1/4" (6.5 MM.)	04920	10
EASY GRES DRILL BIT 5/16" (8 MM.)	04923	10
EASY GRES DRILL BIT 3/8" (10 MM.)	04924	10
EASY GRES DRILL BIT 1/2" (12 MM.)	04921	10

EASY GRES DRILL BIT SETS Ø 7/32" TO 1/2" (6 - 12 MM.)

- The EASY GRES guide allows holes both vertically and horizontally, thanks to its functional design incorporating a water tank with flow control valve.
- The EASY GRES guide attaches easily to any surface, thanks to its renewable adhesives.

	REF	RPM		
EASY GRES DRILL BIT 7/32" (6 MM.) SET	04927	1000 max.	1" 25 mm	10
EASY GRES DRILL BIT 1/4" (6.5 MM.) SET	04925	1000 max.	1" 25 mm	10
EASY GRES DRILL BIT 5/16" (8 MM.) SET	04928	1000 max.	1" 25 mm	10
EASY GRES DRILL BIT 3/8" (10 MM.) SET	04929	1000 max.	1" 25 mm	10
EASY GRES DRILL BIT 1/2" (12 MM.) SET	04926	1000 max.	1" 25 mm	10
EASY GRES DRILL BIT 7/32" AND 3/8" (6 AND 10 MM.) SET	04919	1000 max.	1" 25 mm	10
EASY GRES DRILL BIT 1/4" AND 3/8" (6.5 AND 10 MM.) SET	04909	1000 max.	1" 25 mm	10
KIT EASY GRES BITS Ø 6,8,10 AND 12 MM .	04904	1000	1" 25 mm	10
REPLACEMENT ADHESIVES FOR EASY GRES 20 U.	04999			10



DIAMOND DRILL BITS - WET CUT

• FOR WET DRILLING OF WALL TILES, FLOOR TILES, PORCELAIN AND OTHER MATERIALS.





EAC





EASY GRES DRILL BITS Ø 3/4" - 4 3/4"

- Electroplated diamond drills for use with electric drill without hammer.
- The quality of the diamond permits drilling stoneware, porcelain, granite, marble and glass.
- Always use water-cooled.
- The use of the MULTIDRILL guide (Ref. 50944) and the water tank (Ref. 50947) to cool and prevent movement of the drill bit during drilling getting good finishes.
- The working speed varies between 400 and 1000 r.p.m., depending on the material to be drilled.
- Average life of 10 holes, depending on the material.
- Body in steel and electroplated diamond tips.
- Lateral opening for improved cooling and allow the removal of solid waste after each hole.
- For a better finishing and longer bit life, it is important to respect the right speed and moderate pressure during drilling.
- Supplied in blister.

	REF	
EASY GRES DRILL BIT 3/4" (20 MM.)	05961	1
EASY GRES DRILL BIT 1 1/8" (28 MM.)	05962	1
EASY GRES DRILL BIT 1 3/8" (35 MM.)	05963	 1
EASY GRES DRILL BIT 1 5/8" (40 MM.)	05964	1
EASY GRES DRILL BIT 1 3/4" [43 MM.]	05965	1
EASY GRES DRILL BIT 2" (50 MM.)	05966	1
EASY GRES DRILL BIT 2 1/4" (55 MM.)	05967	1
EASY GRES DRILL BIT 2 1/2" (65 MM.)	05969	1
EASY GRES DRILL BIT 2 11/16" (68 MM.)	05978	1
EASY GRES DRILL BIT 3" (75 MM.)	05979	1
EASY GRES DRILL BIT 4" (100 MM.)	05981	1
EASY GRES DRILL BIT 4 3/4" [120 MM.]	05982	1



06 DIAMOND DRILL BITS - WET CUT

• FOR WET DRILLING OF WALL TILES, FLOOR TILES, PORCELAIN AND OTHER MATERIALS.



KIT EASY GRES PLUS

- The kit includes:
- MULTIDRILL quide.
- · Water tank and hose.
- EASY GRES drills Ø 3/4", 1 1/8", 1 3/8", 1 3/4", 2", 2 1/2" and 3" (20, 28, 35, 43, 50, 65 and 75 mm.) and case.

	REF	RPM			
KIT EASY GRES PLUS	50937	500 max.	1 1/16" 27 mm	1	-



EASY GRES DRILL BIT Ø 13/8 (35 MM.) SET

- The kit includes:
- MULTIDRILL guide.
- Water tank and hose.
- EASY GRES drill bit Ø 1 3/8" (35 mm.)

	REF		RPM		
EASY GRES DRILL BIT Ø 1 3/8" (35 Mm.) SET	50921	1 1/16" 27 mm	500 max.	1	720

ACCESSORIES FOR DIAMOND DRILL BITS

· GUIDANCE SYSTEMS. AND OTHER ACCESSORIES FOR DIAMOND DRILLS.





MULTIDRILL GUIDE

- By fixing with sucker, allows horizontal and vertical holes in the right place, preventing the drill bit from slipping.
- Compatible with dry cutting diamond drill bits, removable diamond drill bits \emptyset 1/4" to 9/16" (6-14 mm.) and wet cutting diamond drill bits \emptyset 13/16" to 3" (20-75 mm.).
- Includes hose and tank connection (Ref. 50947).

	REF	
MULTIDRILL GUIDE	50944	1



SWIVEL CONNECTOR

• Adaptable to electric drill. Allows vertical and horizontal drilling in stoneware, porcelain tiles and granite using detachable diamond drill bits Ø 1/4", 5/16", 13/32", 1/2" and 9/16" (6, 8, 10 12 and 14 mm.).

	REF	
SWIVEL CONNECTOR	50907	1



TANK FOR MULTIDRILL GUIDE

- Bottle of 1200 ml. volume, with manual pressure pump.
- Includes 2 m. hose.

	REF	
TANK AND HOSE FOR MULTIDRILL GUIDE	50947	1



ELECTRIC DRILL ADAPTER

- For the use of dry cutting diamond drill bit with electric drill. (M14)
- Use without hammer.

	REF	
M14 ADAPTER FOR ELECTRIC DRILL	05976	1



DRILL BIT CHARACTERISTICS

		MATERIALS	ØMM	Ø INCH	REF	RPM 	1 мм	1 INCH	USE
	S		6 mm 14/64" 04930				DIAMOND DRILL BIT HEAD. (Ref. 04937)		
	MINIGRES		8 mm	5/16"	04931	máx.	35 mm	1 3/8"	ELECTRIC DRILL Without percussion with
	3		10 mm	13/32"	04932	1.200	וווווו ככ	1 3/0	Swivel Connector (Ref. 50907)
			12 mm	1/2"	04933				USE with Multidrill drilling guide (Ref. 5094
		Tile	20 mm	3/4"	04970				
		Ceramic tiles	28 mm	1 1/8"	04971				
		Geranno mes	35 mm	1 3/8"	04972				
		Porcelain tiles	40 mm	1 5/8"	04963		20	1 3/16"	ELECTRIC DRILL Without percussion
	FORAGRES	Granite	43 mm	1 3/4"	04981	max. 900	30 mm	1 3/10	<u>_</u>
	AG	Granito	50 mm	2"	04973	700			USE with Foragres drilling guide (Ref. 5090
	뜐	Marble	65 mm	2 1/2"	04974				USE with Multidrill drilling guide + Water tank and hose (Ref. 50944 + 50947)
			68 mm	2 11/16"	04918				tank and hose (Ref. 50944 + 50947)
2			75 mm	3"	04975		33 mm	1 5/16"	
DIAMOND DRILL BITS			100 mm	4"	04976	max.	30 mm	1 3/16"	
\equiv			120 mm	4 3/4"	04977	450	30 111111	1 3/10	
罾			6 mm	14/64"	04927	Between			
\equiv			6,5 mm	1/4"	04925				ELECTRIC DRILL Without percussion
				400 and 1.000	25 mm	1"			
A			10 mm	13/32"	04929	400-1000			USE with Multidrill drilling guide + Water tank and hose (Ref. 50944 + 50947)
=		Tile	12 mm	mm 1/2" 04926					
			20 mm	3/4"	05961				
		Ceramic tiles	28 mm	1 1/8"	05962				
	ÆS	Porcelain tiles	35 mm	1 3/8"	05963				
	EASYGRES		40 mm	1 5/8"	05964				
	EĀ	Granite	43 mm	1 3/4"	05965				ELECTRIC DRILL Without percussion
		Marble	50 mm	2"	05966	max.	27 mm	1 1/16"	•
		01-	55 mm	2 1/4"	05967	500	27 mm	1,710	USE with Multidrill drilling guide + Water
		Glass	65 mm	2 1/2"	05969				tank and hose (Ref. 50944 + 50947)
			68 mm	2 11/16"	05978				
			75 mm	3"	05979				
			100 mm	4"	05981				
			120 mm	4 3/4"	05982				



DRILL BIT CHARACTERISTICS

		MATERIALS	ØMM	Ø INCH	REF	RPM 4)	↑	‡ inch		USE
			6 mm	14/64"	05988					
			7 mm	1/4"	05994					
			8 mm	5/16"	05989					
			10 mm	13/32"	05990					
		Tile	12 mm	1/2"	05991					GRINDER
	S	Ceramic tiles	20 mm	3/4"	04910					ELECTRIC DRILL Without percussion
≥	DRYGRES	Davadain tilaa	28 mm	1 1/8"	04911	max.	36 mm	1 7/16"		ELECTING DIVILLE William porodosion
<u>=</u>	RYC	Porcelain tiles	35 mm	1 3/8"	04912	14.000		17710**		DRY CUTTING ADAPTER for electric drill
\exists		Granite	43 mm	1 3/4"	04913				dill.	(Ref. 05976)
屋		Marble	50 mm	2"	04914				Å	MULTIDRILL GUIDE
			60 mm	2 3/18"	04915					MOLITORIEL GOIDE
			65 mm	2 1/2"	04916					
DIAMOND DRILL BITS			68 mm	2 11/18"	04917					
			75 mm	3"	05992					
		Coating ceramics	6 mm	14/64"	05904		32 mm	1 1/4"	4	
	붍	Goating ceramics	8 mm	5/16"	05905				9	ELECTRIC DRILL Without percussion
	40	Ceramic tiles	10 mm	13/32"	05906	min.		1/2"	4	
	DRYGRES 4DRILL	Porcelain tiles	12 mm	1/2"	05907	2.500	40 mm			Cordless POWER DRILL
	RYG		14 mm	9/16"	05908				å	MULTIDRILL GUIDE
	三	Natural Stone	20 mm	3/4"	05909				人	
H			27 mm	1"	04960					
<u></u>			35 mm	1 3/8"	04962					
CARBIDE	BITS		45 mm	1 3/4"	04964				40	FI FOTDIO DDII I
2	9	Tile	55 mm	2 1/4"	04965	max.	18 mm	1 9/16"		ELECTRIC DRILL
1	DRILL		65 mm	2 1/2"	04966	800				Without percussion and adapter (Ref. 04992)
UNGSTEN	_		70 mm	2 3/4"	04967					
1			85 mm	3 1/4"	04968					





GRINDING WHEELS

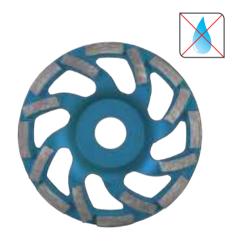




CONCRETE DOUBLE ROW GRINDING CUP

- Grinding cup with double row of sintered segments for grinding and edge finishing on concrete surfaces.
- Laser welding. Coarse grinding finish. Heavy-Duty steel core.
- For GRINDERS use.
- Maximum perimeter speed: 15.300 RPM (Ref. 05917) and 12.250 RPM (Ref. 05918).

	REF	\varnothing	\otimes	
GRINDING CUP WHEEL CONCRETE DOUBLE ROW Ø100	05917	4" 100 mm	7/8" 22.2 mm	1
GRINDING CUP WHEEL CONCRETE DOUBLE ROW Ø125	05918	5" 125 mm	7/8" 22.2 mm	1



CONCRETE FAN GRINDING CUP

- Fan shaped grinding cup with sintered segments for fast grinding and edge finishing on concrete surfaces.
- Laser welding. Coarse grinding finish. Heavy-Duty steel core.
- For GRINDERS use.
- Maximum perimeter speed: 15.300 RPM (Ref. 05919) and 12.250 RPM (Ref. 05920)

	REF	Ø	\otimes	
GRINDING CUP WHEEL CONCRETE FAN CUP Ø 100	05919	4" 100 mm	7/8" 22.2 mm	1
GRINDING CUP WHEEL CONCRETE FAN CUP Ø125	05920	5" 125 mm	7/8" 22.2 mm	1



STONE GRINDING CUP

- Turbo sintered grinding cup for grinding and edge finishing on natural stone surfaces.
- Laser welding. Coarse grinding finish. Heavy-Duty steel core.
- For GRINDERS use.
- Maximum perimeter speed: 15.300 RPM (Ref. 05919) and 12.250 RPM (Ref. 05920)

	REF	\varnothing	\varnothing	
GRINDING CUP WHEEL TURBO STONE Ø 100	05921	4" 100 mm	0" M14 mm	1



EPOXY-FIBER GRINDING CUP

- PCD grinding cup for fast removal of epoxy, paint, acrylics or other elastic coatings.
- High frequency welding. Heavy-Duty steel core. Medium grinding finish.
- For GRINDING use.
- Maximum perimeter speed: 12.250 RPM

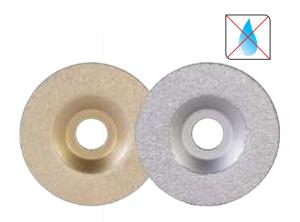
	REF	Ø	\otimes	
GRINDING CUP WHEEL EPOXY, FIBER, PCD Ø125	05922	5" 125 mm	7/8" 22.2 mm	1



CUTTING & GRINDING BLADES

- For cutting and grinding soft natural stone and ceramic tiles and synthetic materials.
- For adjustment cuts and grinding on all types of porcelain and hard materials.
- For materials with <25 mm. thickness.
- Electroplated continous rim blade.
- Two-sided and reversible blade for a better performance.
- For grinders use. Connection: M14 thread.

	REF	\varnothing	\varnothing		إ	
ECD 115 2IN1 SUPERPRO	31964	4 1/2" 115 mm	0" M14 mm	1/16" 1.8 mm	1/4" 5.6 mm	1
ECD 125 2IN1 SUPERPRO	31965	5" 125 mm	0" M14 mm	1/16" 1.8 mm	1/4" 5.6 mm	1



GRINDING BLADES

- VACUUM BRAZED embossed plate.
- For edges and surfaces grinding of natural stone, all kind of ceramic tiles and paint or resin coatings.
- For GRINDERS use.
- Maximum recommended speed: 15,300 RPM.
- Fine grinding finish.(Ref.31974)
- Coarse grinding finish.(Ref.31979)

	REF	\varnothing	\varnothing		
VDF 100 FINE PRO	31974	4" 100 mm	7/8" 22.2 mm	1/16" 2.1 mm	1
VDG 100 COARSE PRO	31979	4" 100 mm	7/8" 22.2 mm	1/16" 2.1 mm	1

POLISHING PADS





WET POLISHING DIAMOND PADS

- Range of floppy discs Ø100 mm for polishing, with water, concrete, marble, granite and other ornamental natural stones.
- It allows removing scratches and surface damage guickly and easily.
- Maximum operating speed: 4,500 rpm.
- Different granulometry.
- # 50, # 100 and # 200 for roughing.
- # 400, # 800, # 1500 and # 3000 polishing and close the pore.
- VELCRO® fastening to the disc holder ref. 62986.

	REF	Ø	
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 50.	62978	4" 100 mm	1
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 100.	62979	4" 100 mm	1
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 200.	62980	4" 100 mm	1
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 400.	62981	4" 100 mm	1
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 800.	62982	4" 100 mm	1
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 1500.	62983	4" 100 mm	1
DIAMOND PADS Ø 100 MM WET POLISHING - GRAIN # 3000.	62984	4" 100 mm	1





WET POLISHING DIAMOND PAD BUFF BL.

- Ø100 mm floppy disc for the final buffing, with water, of concrete, marble, granite and other ornamental natural stones.
- Get a natural and long-lasting shine
- Maximum operating speed: 4,500 rpm.
- VELCRO® fastening blade to holder ref. 62986.

	REF	\varnothing	
WET DIAMOND POLISHING PAD Ø 100 MM BUFF BL.	62985	4" 100 mm	1



DRY POLISHING DIAMOND PADS

- Range of floppy discs Ø100 mm for polishing, dry, of concrete, marble, granite and other ornamental natural stones.
- It allows removing scratches and surface damage quickly and easily.
- Maximum operating speed: 3,000 rpm.
- Different granulometry.
- # 50, # 100 and # 200 for roughing.
- # 400, # 800, # 1500 and # 3000 polishing and close the pore.
- VELCRO® fastening blade to holder ref. 62986.

	REF	Ø	
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN # 50	62970	4" 100 mm	1
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN # 100	62971	4" 100 mm	1
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN #200	62972	4" 100 mm	1
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN #400	62973	4" 100 mm	1
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN #800	62974	4" 100 mm	1
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN #1500	62975	4" 100 mm	1
DIAMOND PADS DRY POLISHING Ø 100 MM - GRAIN #3000	62976	4" 100 mm	1

RUBI BUFF Max.3000 FpHs

DRY DIAMOND POLISHING PAD BUFF BL.

- Ø100 mm floppy disc for the final buffing, dry, of concrete, marble, granite and other ornamental natural stones.
- Get a natural and long-lasting shine
- Maximum operating speed: 3,000 rpm.
- VELCRO® fastening blade to holder ref. 62986.

	REF	0	
DRY DIAMOND POLISHING PAD Ø100 MM BUFF BL.	62977	100	1





PAD SUPPORT FOR POLISHING AND BUFFING

- \bullet Fixing brackets for flexible polishing and buffing blades Ø100 mm.
- Compatible with jobs dry and water-cooled.
- VELCRO fastening.
- Connection polisher / grinder with M14 thread.

	REF	Ø	
SUPPORT FLOPPY PAD Ø100MM M14	62986	4" 100 mm	1







MANUAL POLISHING PADS

- Range of diamond rubber pads for roughing and edge polishing, cutting and surfaces of natural stone and ceramic tile.
- Semi-flexible. Good adaptation to the user's hand.
- Wet use is recommended.
- Different grain sizes:
- # 60, # 120 and # 200 for roughing.
- # 400 for polishing.
- Dimensions of the diamond plate: 55x90 mm.
- Rubber pad dimensions: 58x94x30 mm.

	REF	
DIAMOND POLISHING PAD GRAIN # 60	61974	10
DIAMOND POLISHING PAD GRAIN #120	61975	10
DIAMOND POLISHING PAD GRAIN #200	61976	10
DIAMOND PLOISHING PAD GRAIN #400	61977	10







For mortars, facade coating mortar and tile adhesive.

- With double thermal protection device.
- Blade speed: 60 r.p.m.
- For mixing up to 110 Lb. (50 kg.) of mortar (adhesive, facing cement, etc.)
- Integrated gearbox design for better performance in the transmission.
- Compact and easy to transport.





RUBIMIX-50 N

AUTONOMOUS MIXER OF GREAT CAPACITY.







3

Powerful geared motor. High

operating autonomy.

High mixing capacity. Optimum performance.

Equipped with automatic stop-opening cover for increased security.

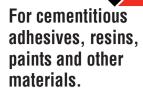
Built-in handle and wheels for easier transportation.

	REF	W	5	Å		
RUBIMIX-50 N 230/50	61950	880 W	230v 50 hZ.	78.3 Lb 35.5 kg	1	2
RUBIMIX-50 N 220/60	61951	880 W	220V 60 hZ.	78.3 Lb 35.5 kg	1	2
BUCKET FOR RUBIMIX- 50-N	60202				1	-
BUCKET FOR RUBIMIX- 25-N	60265				1	-









- Power: 1200 W.
- Double insulation.
- · Direct connection M14 thread.
- Electronic regulator (1st 0-650 r.p.m. / 2nd 0-850 r.p.m.). Ø maximum paddle: 140 mm.
- Ø 4 3/4" (120 mm.) mixing paddle included.









RUBIMIX-9 N

VERSATILITY BY CHANGING THE MIXING PADDLE.



New and improved handle. High comfort and stability.

2 speed gearbox and progressive switch (R.P.M. regulation) to optimize the mixing of each material.

Quick and easy to change the brushes. High comfort.



Safety lock to prevent unexpected start.

	REF		W	5	RPM	Å		
RUBIMIX-9 N	25940		1200 W	210-240V 50-60 Hz.	. 1a 0-650 / 2a 0-850	12.1 Lb 5.5 kg	2	24
RUBIMIX-9 N UK	25942		1200 W	110-130V 50-60 Hz.	. 1a 0-650 / 2a 0-850	12.1 Lb 5.5 kg	2	24
RUBIMIX-9 N UK	25944		1200 W	210-240V 50-60 Hz.	. 1a 0-650 / 2a 0-850	12.1 Lb 5.5 kg	2	24
RUBIMIX-9 N + CHUCK	24986		1200 W	210-240V 50-60 Hz.	. 1a 0-650 / 2a 0-850	12.3 Lb 5.6 kg	2	24
RUBIMIX-9 N USA + Chuck	24949		1200 W	110-130V 50-60 Hz	. 1ª 0-650 / 2ª 0-850	12.3 Lb 5.6 kg	2	24
RUBIMIX-9 N + CASE	24958	√	1200 W	210-240V 50-60 Hz	. 1a 0-650 / 2a 0-850	17.2 Lb 7.8 kg	2	18









For cementitious adhesives, resins, paints and other materials.

- Electric mixer for mortar of great power: 1800W. Double insulation.
- Safety lock to prevent unexpected start.
- Direct connection M14 thread.
- Electronic regulator (1st 0-450 r.p.m. / 2nd 0-780 r.p.m.).Ø maximum paddle: 160 mm.
- Ø 5 1/2" (140 mm.) mixing paddle included.
- In the verison with case the paddle included is Ø 4 3/4" (120 mm.).
- Includes Fast-in Adapter.











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RUBIMIX-9 N PLUS

MORE POWER AND PERFORMANCE.





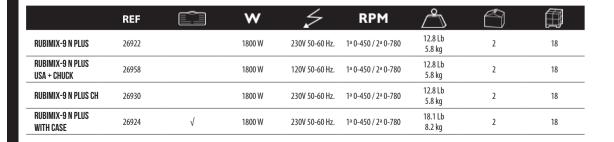


1

Powerful 1800W motor for greater mixing capacity and high reliability.

New and improved handle. High comfort and stability. 2 speed gearbox and electronic regulator (r.p.m.) to optimize the mixing of each material.

Quick and easy to change the brushes. High comfort.











For cementitious adhesives and other materials.

- Power: 1350 W.
- Double insulation.
- 1 Speed and electronic regulator: 0-480 r.p.m.
- Ø maximum paddle: 120 mm. x 2
- Mixers paddles of Ø 4 3/4" included (120 mm.).





C € ERIE

RUBIMIX-9 DUPLEX

MAXIMUM PERFORMANCE WITH LESS EFFORT.





Electronic control to optimize mixing.



Double mixing paddle to increase work performance.



reliability.











For cementitious adhesives, resins, paints and other materials.

- Electric mixer mortar powerful 1600 W.
- Double insulation.
- Gearbox with 2 speeds (1st 0-430 rpm / 2nd 0-570 rpm).
- Progressive switch (R.P.M. regulation).
- Ø maximum of mixer 160 mm.
- Mixer paddle Ø 140 mm. FAST-IN (5 9/16") included.
- Thread Direct link for mixers with M14 finish. Weight: 4.6 kg. Electrical cable: 3 m.















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RUBIMIX-16 ERGOMAX

INNOVATIVE AND ERGONOMIC



Handle adjustable in height. Ergonomics adaptable to each user.

Powerful 1600W motor for greater mixing capacity and high reliability.

New and improved handle. Comfort and stability.



Quick Connect System FAST-IN. Change rod without tools.

	REF		W	5			
RUBIMIX-16 ERGOMAX 230V 50/60HZ	24994	-	1600 W	230V 50-60Hz.	10.1 Lb 4.6 kg	2	24
RUBIMIX-16 ERGOMAX 110V 50/60Hz UK	24995	-	1600 W	110V 50-60Hz.	10.1 Lb 4.6 kg	2	18
RUBIMIX-16 ERGOMAX 230V 50/60Hz UK	24996	-	1600 W	230V 50-60Hz.	10.1 Lb 4.6 kg	2	18
RUBIMIX-16 ERGOMAX 230V 50/60Hz W/CASE	24998	√	1600 W	230V 50-60Hz.	10.1 Lb 4.6 kg	2	24
RUBIMIX-16 ERGOMAX 230V 50/60Hz UK W/CASE	24999	√	1600 W	230V 50-60Hz.	10.1 Lb 4.6 kg	2	20

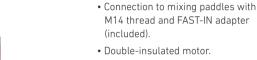












RUBI



For cementitious adhesives, resins, paints and other

• Equipped with a 2 speed gearbox. • Progressive switch (RPM control) to optimise the mixing of each

· Switch safety lock. Prevents unintentional start-up. • LED battery-charge indicator.

materials.

material.

• Ref. 26965 Includes: Mixer, Battery Charger, 1 battery and M-120-FI mixing paddle.













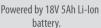


RUBIMIX E-10 ENERGY

FREE MOVEMENT.



Brushless motor. Maintenancefree and increases the product's lifespan. Maximum efficiency.



Light and strong. Maximum reliability.



	REF		5	RPM	Å	
RUBIMIX E-10 ENERGY 18V Cordless Mixer	26965	\checkmark	100-240V 3A 50-60Hz	1ª 0-420/ 2ª 0-700	19 Lb 8.6 kg	1
BATTERY ENERGY 18V 5AH	26966				0,75 kg	1















ADAPTER FAST-IN THREAD

- Adapter for use of the FAST-IN mixer paddles.
- Transforms threaded connection M14x2 to guick connection system FAST-IN.
- Adaptable to any mixer with M14x2 thread.

	REF	
FAST-IN ADAPTER	76907	1









MIXER PADDLES FAST-IN 3HELIX

- To mix cement mortars.
- Helix head with 3 paddles for better mixing. Increases performance by 15% compared to the 2-blade head.
- · Less effort in mixing.
- · Less vibrations. Greater comfort.
- Fast connection without tools FAST-IN
- Compatible with RUBIMIX-9 N PLUS, RUBIMIX E-10 ENERGY, RUBIMIX-16 ERGOMAX or FAST-IN (Ref. 76907) Adaptable to any mixer with M14x2 connection.

	REF	*****	Į]	Ē	
MIXER PADDLE M-100-FI 3H	76941	33-44 Lb 15-20 kg	21 5/8" 550 mm	4" 100 mm	6
MIXER PADDLE M-120-FI 3H	76942	33-55 Lb 15-25 kg	24" 600 mm	4 3/4" 120 mm	2
MIXER PADDLE M-140-FI 3H	76943	55-88 Lb 25-40 kg	24" 600 mm	5 1/2" 140 mm	2
MIXER PADDLE M-160-FI 3H	76944	66-132 Lb 30-60 kg	24" 600 mm	6" 160 mm	2









LIQUID MIXER PADDLE FAST-IN

- For mixing liquids and low density materials.
- Fast connection without tools FAST-IN
- Use only RUBIMIX-9 N PLUS, RUBIMIX E-10 ENERGY, RUBIMIX-16 ERGOMAX or FAST-IN adapter (Ref. 76907)

	REF	*****	į	Ē	
LIQUID MIXER PADDLE L-100-FI	76904	33-55 Lb 15-25 kg	21 5/8" 550 mm	4" 100 mm	6
LIQUID MIXER PADDLE L-120-FI	76905	33-88 Lb 15-40 kg	24" 600 mm	4 3/4" 120 mm	2









EPOXY MIXER PADDLE FAST-IN

- · Mixing epoxy resins.
- fast connection without tools. Use only with RUBIMIX-9 N PLUS, RUBIMIX E-10 ENERGY, RUBIMIX-16 ERGOMAX or FAST-IN adapter (Ref. 76907)

	REF	*****	Ĭ	Ē	
EPOXY MIXER PADDLE E-100-FI	76906	11-22 Lb 5-10 kg	21 5/8" 550 mm	4" 100 mm	6

MIXING PADDLES

· ADAPTABLE TO RUBI MIXERS AND OTHER BRANDS.

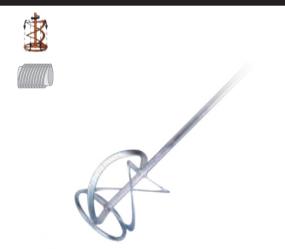




MORTAR MIXER 3 ZN-ZINC PLATED HELIXES

- For mixing cement-based mortars.
- Mixing paddle with zinc treatment.
- Paddle head with 3 blades for more efficient mixing. 15% performance improvement compared to heads with two blades.
- Reduces the effort for the electric mixer during the mixing process.
- Generates less vibration. Increased comfort.
- Can be adapted to the portable RUBIMIX line with a chuck (Ref. 71967).

	REF	*****	Į]	į.	
MORTAR MIXER PADDLE M-100 3H ZN	76974	33-44 Lb 15-20 kg	24" 600 mm	4" 100 mm	6
MORTAR MIXER PADDLE M-120 3H ZN	76975	33-55 Lb 15-25 kg	24" 600 mm	4 3/4" 120 mm	6



MORTAR MIXER M14 THREAD 3 ZN-ZINC PLATED HELIXES

- For mixing cement-based mortars.
- Mixing paddle with zinc treatment.
- Paddle head with 3 blades for more efficient mixing. 15% performance improvement compared to heads with two blades.
- Reduces the effort for the electric mixer during the mixing process.
- Generates less vibration. Increased comfort.
- Connection by M14 x 2 thread.
- Can be adapted directly to RUBIMIX-9 N/ PLUS and other brands.

	REF	*******	Į]	Ē	
MORTAR MIXER PADDLE M-100-R 3H ZN	76970	33-44 Lb 15-20 kg	24" 600 mm	4" 100 mm	6
MORTAR MIXER PADDLE M-120-R 3H ZN	76971	33-55 Lb 15-25 kg	24" 600 mm	4 3/4" 120 mm	6
MORTAR MIXER PADDLE M-120-R 3H LONG ZN	76972	55-88 Lb 25-40 kg	24" 600 mm	4 3/4" 120 mm	6
MORTAR MIXER PADDLE M-140-R 3H ZN	76973	66-132 Lb 30-60 kg	24" 600 mm	5 1/2" 140 mm	2







PLASTER MIXER PADDLE THREAD M-14

- For mixing between 33.1 66.1 Lb. (15 25 kg.) of plaster.
- M14 x 2 thread connection.
- Adaptable directly RUBIMIX-9/9 PLUS and other brands.

	REF	******	Ī	Ē	
PLASTER MIXER PADDLE P-120-R	72954	33-66 Lb 15-30 kg	24" 600 mm	4 5/16" 110 mm	2

· ADAPTABLE TO RUBLMIXERS AND OTHER BRANDS.









- To mix cement mortars.
- Helix head with 3 blades for higher efficient mixing.
- Adaptable to RUBIMIX portable range by chuck (Ref. 71967).

	REF	*****	Ĭ	Ī	
MORTAR MIXER M-80 3H	76945	22-33 Lb 10-15 kg	16" 400 mm	3" 80 mm	6
MORTAR MIXER M-100 3H	76946	33-44 Lb 15-20 kg	21 5/8" 550 mm	4" 100 mm	6







MORTAR MIXER PADDLE THREAD M14 3HELIX

- To mix cement mortars
- Helix head with 3 paddles for better mixing. Increases performance by 15% compared to the 2-blade head.
- · Less effort in mixing.
- · Less vibrations. Greater comfort.
- M14 x 2 thread connection.
- Adaptable directly to RUBIMIX-9/9 PLUS and other brands.

	REF	*****	Į]	Ē	
MORTAR MIXER PADDLE M-100-R 3H	76917	33-44 Lb 15-20 kg	21 5/8" 550 mm	4" 100 mm	6
MORTAR MIXER PADDLE M-120-R 3H	76918	33-55 Lb 15-25 kg	24" 600 mm	4 3/4" 120 mm	2
MORTAR MIXER PADDLE M-140-R 3H	76919	55-88 Lb 25-40 kg	24" 600 mm	5 1/2" 140 mm	2
MORTAR MIXER PADDLE M-160-R 3H	76940	66-132 Lb 30-60 kg	24" 600 mm	6" 160 mm	2





EPOXY MIXER PADDLE E-80

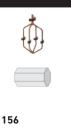
- Special mixing between 2.2 4.4 Lb. (1 2 kg.) of epoxy resins.
- 8 mm. hexagonal finish.
- Adaptable to RUBIMIX-9/9 PLUS by chuck (Ref. 71967).

	REF	*****	Į.	į E	
EPOXY MIXER PADDLE E-80	65939	2-11 Lb 1-5 kg	16" 400 mm	3" 80 mm	6

STANDARD MIXER HEXAGONAL PADDLE

- To mix all materials.
- 10 mm. hexagonal finish.
- Adaptable to RUBIMIX-9/9 PLUS by chuck (Ref. 71967).

	,				
	REF	*****	Ī	Ē	
STANDARD MIXER PADDLE ML-120	65931	22-33 Lb 10-15 kg	20 1/2" 520 mm	4 5/8" 118 mm	6





MIXING PADDLES

· ADAPTABLE TO RUBLMIXERS AND OTHER BRANDS.









LIQUID MIXER PADDLE - HEXAGONAL ROD

- To mix liquid and low density materials.
- Adaptable to RUBIMIX-9/9 PLUS by chuck (Ref. 71967).

	REF	******	Į į	į E	
LIQUID MIXER PADDLE L-80	65933	11-33 Lb 5-15 kg	16" 400 mm	3" 80 mm	6
LIQUID MIXER PADDLE L-100	65934	33-55 Lb 15-25 kg	21 5/8" 550 mm	4" 100 mm	6



MORTAR MIXER PADDLE DUPLEX (RUBIMIX-9 DUPLEX)

- To mix up to 66.1 110.2 Lb. (30 50 kg.) of glue mortar. M27 x 1,5 thread finish.
- Fits directly to RUBIMIX-9 DUPLEX.

	REF	******	Į]	į E	
M-120 DUPLEX PADDLE (2 UN.)	25946	66-110 Lb 30-50 kg	22 7/16" 570 mm	4 3/4" 120 mm	1

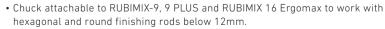


RUBIMIX BUCKETS

- Rubber Bucket 65 l. Spare RUBIMIX-50-N and also for use with RUBIMIX-9/9 PLUS and 9 DUPLEX.
- Rubber Bucket 40 l. Spare RUBIMIX-25-N and also for use with RUBIMIX-9/9 PLUS and 9 DUPLEX.

	REF	
BUCKET FOR RUBIMIX-50-N	60202	1
BUCKET FOR RUBIMIX-25-N	60265	1

CHUCK



• Includes chuck key - S2 Ref. 71969.

	REF	
CHUCK	71967	1
CHUCK KEY	71969	1





MIXER TABLE

	UPWARDS MOTION: The material rises through the inner section of the mixing paddle and falls on the outside. This motion allows for an homogeneous mixture of viscous materials such as mortar, cement, glue, etc. Less effort and easier use.	M-100 3H ZN M-120 3H ZN M-120-R 3H ZN M-120-R 3H ZN M-120-R 3H L ZN M-140-R 3H ZN M-80 3H M-100 3H M-100-R 3H M-100-R 3H M-120-R 3H M-140-R 3H M-140-R 3H M-140-R 3H M-160-R 3H
	PARALLEL MOTION: The mixture is done horizontally so the materials flow in both directions (up/down) depending on the movement of the paddle. This motion is recommended for resines, bicomponents, liquids, etc. It reduces the aumount of bubbles and lumps.	E-80 E-100-FI ML-120 P-120-R
	DOWNWARD MOTION: The material is pulled through the paddle's head and rises through the exterior. This motion is recommended for materials with a low viscosity such as paint, sealers, plaster, etcThe lumps are dissolved without splashing.	L-80 L-100 L-100-FI L-120-FI
	COUNTER MOTION: Both paddles work simultaneously generating a more intense mixture. Recommended for resilient and viscous materials such as mortars. Only for dual- paddle mixers.	M-120 DUPLEX



MIXER TABLE

		REF	KG	LB	RPM	₩ W	E MM	INCH	& MM	S INCH		MM/II	NCH
M-100 3H ZN		76974	15 - 20 kg	33.1 - 44.1 Lb		700			100 mm	4"		8 mm	5/16"
M-120 3H ZN		76975	15 - 25 kg	33.1 - 55.1 Lb		950	600	23 5/8"	120 mm	4 3/4"		10 mm	13/32"
M-100-R 3H ZN		76970	15 - 20 kg	33.1 - 44.1 Lb	300 - 500	700	000	23 3/0	100 mm	4"			
M-120-R 3H ZN		76971	15 - 25 kg	33.1 - 55.1 Lb		950			120 mm	4 3/4"		A A 1	4 x 2
M-120-R 3H L ZN		76972	25 - 40 kg	55.1 - 88.2 Lb		950	760	29 ^{15/16} "	120 111111	4371	MIMILLY	IVII	4 X Z
M-140-R 3H ZN		76973	30 - 60 kg	66.1 - 132.3 Lb	200 – 400	1200	600	23 5/8"	140 mm	5 9/16"			
M-80 3H		76945	10 - 15 kg	22 - 33.1 Lb		500	400	15 ^{3/4} "	80 mm	3 3/16"		8 mm	5/16"
M-100 3H		76946	15 - 20 kg	33.1 - 44.1 Lb	300 - 500	700	550	21 11/16"	100 mm	4"		10 mm	13/32"
M-100 R 3H		76917	13 - 20 kg	33.1 - 44.1 LU	300 - 300	700	230	21	100 111111	4			
M-120 R 3H		76918	15 - 25 kg	33.1 - 55.1 Lb		950			120 mm	4 3/4"		M1	4 x 2
M-140 R 3H		76919	25 - 40 kg	55.1 - 88.2 Lb	200 -400	1200	600	23 5/8"	140 mm	5 9/16"	MIMITO	IVII	4 X Z
M-160 R 3H		76940	30 - 60 kg	66.1 - 132.3 Lb	200 -400	1500			160 mm	6 5/16"			
M-100 FI 3H		76941	15 - 20 kg	33.1 - 44.1 Lb	300-500	700	550	21 11/16"	100 mm	4"			
M-120 FI 3H		76942	15 - 25 kg	33.1 - 55.1 Lb	300-300	950			120 mm	4 3/4"	_ (~)	Ear	st-In
M-140 FI 3H		76943	25 - 40 kg	55.1 - 88.2 Lb	200-400	1200	600	23 5/8"	140 mm	5 9/16"	لب ا	I d.	01-111
M-160 FI 3H		76944	30 - 60 kg	66.1 - 132.3 Lb	200-400	1500			160 mm	6 5/16"			
E-80		65939	1 - 5 kg	2.2 - 11 Lb	300 - 500	700	400	15 ^{3/4} "	80 mm	3 3/16"		8 mm	5/16"
E-100 FI		76906	5 - 10 kg	11 - 22 Lb	300 - 300	950	550	21 11/16"	100 mm	4"		Fas	st-In
ML-120		65931	10 - 15 kg	22 - 33.1 Lb		700	520	20 1/2"	118 mm	4 5/8"		10 mm	13/32"
L-80		65933	5 - 15 kg	11 - 33.1 Lb		400	400	15 ^{3/4} "	80 mm	3 3/16"		8 mm	5/16"
L-100 L-100 FI		65934 76904	15 - 25 kg	33.1 - 55.1 Lb	300-600	500	550	21 11/16"	100 mm	4"	 -	10 mm	13/32"
L-120 FI		76905	15 - 40 kg	33.1 - 88.2 Lb		950	600	23 5/8"	120 mm	4 3/4"		Fas	st-In
P-120 R		72954	15 - 30 kg	33.1 - 66.1 Lb	300 - 500	950	600	23 5/8"	110 mm	4 5/16"		M1	4 x2
M-120 DUPLEX		25946	30 - 50 kg	66.1 - 110.2 Lb	480	1350	570	22 7/16"	120 mm	4 3/4"	(IIII)	M27	x 1,5
be mixed de	commen- ed speed (RPM)	Minimum drill powe			Rod shape	Materi mi:	al to be Hexa		Fast-in			Tile ad- hesive	Epoxi resin







SELECTION TABLE

	THIN-SET OR MASTIC		x - x -
≤ 10 X10 CM ≤ 4")(4"	Ü		3x3 mm 1/8"x1/8" 4,5x4,5 mm 3/16"x3/16"
	9	~~	3x3 mm 1/8"x1/8"
			6x6 mm 1/4"x1/4"
FROM 10X10 TO 20X20 CM FROM 4"X4" TO 8"X8"	9	~~	6x5 mm 1/4"x7/32"
FROM 20X20 TO 30X30 CM FROM 8"X8" TO 12"X12"		-717T	6x6 mm 1/4"x1/4" 8x8 mm 3/8"x3/8"
FROM 20X20 TO 40X40 CM FROM 8"X8" TO 16"X16"		-	R10 R13/32"
FROM 30X30 TO 40X40 CM From 12"X12" To 16"X16"			6x10 mm 1/4"x13/32" 10x10 mm
* FROM 40X40 TO 60X60 CM * FROM 16"X16" TO 24"X24"			13/32"x13/32" 12x12 mm 1/2"x1/2"
* FROM 60X60 TO 80X80CM * FROM 24"X4" TO 32"X32"			15x15 mm 9/16"x9/16"
* >80X80 CM" * >32"\(32"			20x20 mm 13/16"x13/16"

Basic conditions:

≥80% Adhesive coverage (dry indoor surfaces). Final layer thickness: 5 mm (3/16 "). BACK BUTTERING is not required.

*Back buttering is mandatory when the required coverage is \geq 95% (for outdoors or damp areas) or pieces larger than 40 x 40. (16"x16"). To compensate for the bowing of the tile, add 2x** to the tooth size (** = deformation in the flatness of the tiles).



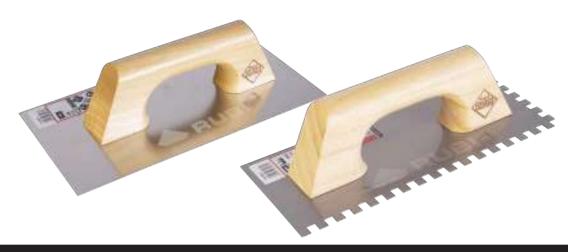
Adhesive mortar





TROWELS AND NOTCHED TROWELS

			W00I	DEN HA	NDLE		RUBIFLEX			PLASTIC HANDLE				
		ſ	<u> </u>		-_		Æ	3.	_	<u> </u>	-	_	7	
			INOX	•	INOX	•		INOX		INOX	45 º	•		
1		65950	65960	65988	72915	71922	75950	75970	72917	72919		65951	25900	74957
	SHARP		74948											
	3 x 3 mm 1/8 x 1/8"	65989				71923			72906	74936		65965	25901	74958
	4,5 x 4,5 mm 3/16 x 3/16"								74980	74937			25902	
	6 x 6 mm 1/4 x 1/4"	65982		65958		71924	75955		72907	74938	75946	65966	25903	74959
	6 x 10 mm 1/4 x 13/32"								74981					
П	8 x 8 mm 3/8 x 3/8"	65984		65959		71925	75957		72908	74940	75947	65967	25905	74960
Ш	10 x 10 mm 13/32 x 13/32"	65985		65983		71926	75958		72909	74941	75948	65968	25906	74961
	12 x 12 mm 1/2 x 1/2"	74947		73973			75959			74942	75923	74976	25907	
	15 x 15 mm 9/16 x 9/16"									76947				
	20 x 20 mm 13/16 x 13/16"			75962										
	R10	65986		65987					72910	74943	75924			
***	3 x 3 mm 1/8 x 1/8"					71927								
	6 x 5 mm 11/4 x 7/32"	70906							72911					
	6 x 6 mm 1/4 x 1/4"					71928								
CLOSED CI HANDLE HANI		LOSED DLE 48cm / 19"	OPEN H	HANDLE	SPATU	LA	TROWEL	SH	HARP EDGE	s so	QUARE	TRIANG	GULAR	ROUND



TROWELS & NOTCHED TROWELS CLOSED WOOD HANDLE

- Steel plate special high wear resistance with corrosion protection by clear coat. (STEEL).
- Stainless steel plate special high wear resistance (INOX).

	REF	- 1	ш	J-J-E		
STEEL TROWEL 12" (30 CM.)	65950	-	-	-	6	624
INOX TROWEL 12" (30 CM.)	65960	-	-	-	6	624
SHARP EDGED INOX TROWEL 12" (30 CM.)	74948	-	-	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 1/8 X 1/8"(3 X 3 MM.)	65989	1/8" 3 mm	1/8" 3 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 1/4 X 1/4" (6 X 6 MM.)	65982	1/4" 6 mm	1/4" 6 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 3/8 X 3/8" (8 X 8 MM.)	65984	5/16" 8 mm	5/16" 8 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 13/32 X 13/32" (10 X 10 MM.)	65985	3/8" 10 mm	3/8" 10 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 1/2" X 1/2" (12 X 12 MM.)	74947	1/2" 12 mm	1/2" 12 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) R-13/32" (10 MM.)	65986	-	-	3/8" 10 mm	6	624
TRIANGULAR STEEL NOTCHED TROWEL 11" (28 CM.) 1/4 X 7/32" (6 X 5 MM.)	70906	1/4" 6 mm	3/16" 5 mm	-	6	624

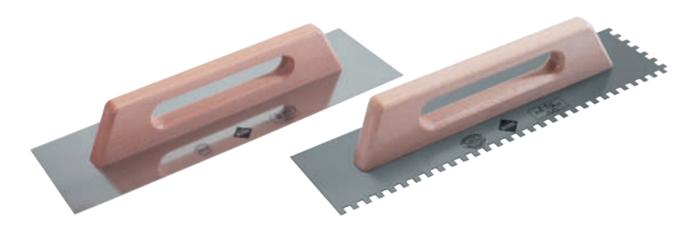






TROWELS AND NOTCHED TROWELS





19"(48CM) TROWELS & NOTCHED T. CLOSED WOOD HANDLE

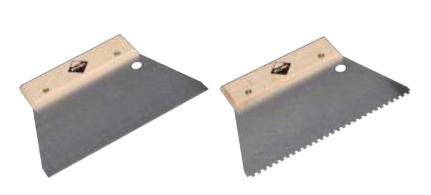
- Steel plate special high wear resistance, corrosion-protected by clear coat (STEEL).
- Stainless steel plate special high wear resistance (INOX)
- Perfect flatness of the plate.
- The notches 13/16" x 13/16" (20 x 20 mm.) developed for dosing of glue mortar on uneven floors. Allows more material thickness.

	REF	- H	III	J-J-		
STEEL TROWEL 19" (48 CM.)	65988	-	-	-	6	312
INOX TROWEL 19" (48 CM.)	72915	-	-	-	6	312
STEEL NOTCHED TROWEL 19" (48 CM.) 1/4" X 1/4" (6 X 6 MM.)	65958	1/4" 6 mm	1/4" 6 mm	-	6	312
STEEL NOTCHED TROWEL 19" (48 CM.) 3/8" X 3/8" (8 X 8 MM.)	65959	5/16" 8 mm	5/16" 8 mm	-	6	312
STEEL NOTCHED TROWEL 19" (48 CM.) 13/32" X 13/32" (10 X 10 MM.)	65983	3/8" 10 mm	3/8" 10 mm	-	6	312
STEEL NOTCHED TROWEL 19" (48 CM.) 1/2" X 1/2" (12 X 12 MM.)	73973	1/2" 12 mm	1/2" 12 mm	-	6	312
STEEL NOTCHED TROWEL 19" (48 CM.) 13/16" X 13/16" (20 X 20 MM.)	75962	13/16" 20 mm	13/16" 20 mm	-	6	312
STEEL NOTCHED TROWEL 19" (48 CM.) R-13/32" (10 MM.)	65987	-	-	3/8" 10 mm	6	312









SPATULAS & NOTCHED SPATULAS WOOD HANDLE

• 7"(18 cm) wide plate. Special steel high wear resistance.

	REF	T. H.	III I		
STEEL SPATULA 7" (18 CM.)	71922	-	-	12	3456
STEEL NOTCHED SPATULA 7" (18 Cm.) 1/8"X1/8"(3X3 mm.)	71923	1/8" 3 mm	1/8" 3 mm	12	3456
STEEL NOTCHED SPATULA 7" (18 Cm.) 1/4"X1/4" (6x6 mm.)	71924	1/4" 6 mm	1/4" 6 mm	12	3456
STEEL NOTCHED SPATULA 7" (18 Cm.) 1/3"X1/3"(8X8 mm.)	71925	5/16" 8 mm	5/16" 8 mm	12	3456
STEEL NOTCHED SPATULA 7" (18 Cm.) 2/3"X2/3"(10X10 mm.)	71926	3/8" 10 mm	3/8" 10 mm	12	3456
STEEL NOTCHED SPATULA 7" (18 Cm.) Trian.1/8"x1/8"(3x3 mm.)	71927	1/8" 3 mm	1/8" 3 mm	12	3456
STEEL NOTCHED SPATULA 7" (18 Cm.) Trian.1/4"x1/4"(6x6 mm.)	71928	1/4" 6 mm	1/4" 6 mm	12	3456





- Levelling trowels wood handle
- Special high wear resistant steel plate.
- Plate measures:15 3/4"x4 11/32"(40 x 11 cm.)

	REF		
LEVELLING TROWEL ROUND TIP	60996	2	320
LEVELLING TROWEL POINTED TIP	60997	2	320

TROWELS AND NOTCHED TROWELS





TROWELS & NOTCHED T. CLOSED RUBIFLEX HANDLE

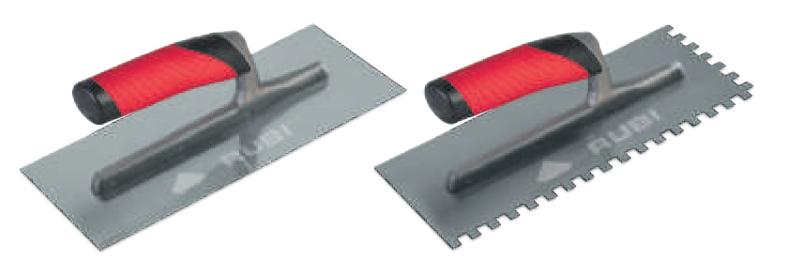
- Steel plate special high wear resistance with corrosion protection by clear coat.(STEEL)
- Stainless steel plate high wear resistance. (INOX)
- Ergonomic RUBIFLEX handle with two textures.
- Perfect flatness of the plate.

	REF	H.	III	J-J-		
STEEL TROWEL-12" (30 CM.)	75950	-	-	-	6	624
INOX TROWEL 12" (30 CM.)	75970	-	-	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 1/4"X1/4" (6X6 MM.)	75955	1/4" 6 mm	1/4" 6 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28CM) 3/8"X3/8" (8X8 MM.)	75957	5/16" 8 mm	5/16" 8 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28CM) 1/2"X1/2" (10X10 MM.)	75958	3/8" 10 mm	3/8" 10 mm	-	6	624
STEEL NOTCHED TROWEL 11" (28 CM.) 1/2"X1/2" (12X12 MM.)	75959	1/2" 12 mm	1/2" 12 mm	-	6	624









TROWELS & NOTCHED TROWELS OPEN RUBIFLEX HANDLE

- Steel plate special high wear resistance with corrosion protection by clear coat.(STEEL)
- Ergonomic RUBIFLEX handle with two textures.
- Perfect flatness of the plate.

	REF	- H	шп	HE		
STEEL TROWEL 11" (28 CM.)	72917	-	-	-	6	270
INOX TROWEL 11" (28 CM.)	72919	-	-	-	6	270
STEEL NOTCHED TROWEL 1/8"X1/8" (3X3 MM.)	72906	1/8" 3 mm	1/8" 3 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 1/8"x1/8" (3x3 Mm.)	74936	1/8" 3 mm	1/8" 3 mm	-	6	270
STEEL NOTCHED TROWEL 11" (28 CM.) 3/16"X3/16" (4.5X4.5 MM.)	74980	3/16" 4.5 mm	3/16" 4.5 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 3/16"x3/16" (4.5x4.5 Mm.)	74937	3/16" 4.5 mm	3/16" 4.5 mm	-	6	270
STEEL NOTCHED TROWEL 11" (28 CM.) 1/4"X1/4" (6X6 MM.)	72907	1/4" 6 mm	1/4" 6 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 1/4"x1/4" (6x6 MM.)	74938	1/4" 6 mm	1/4" 6 mm	-	6	270
STEEL NOTCHED TROWEL 11" (28 CM.) 1/4"X13/32" (6X10 MM.)	74981	1/4" 6 mm	3/8" 10 mm	-	6	270

	REF		п	J-J-H		
STEEL NOTCHED TROWEL 11" (28 CM.) 3/8"x3/8" (8x8 Mm.)	72908	5/16" 8 mm	5/16" 8 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 3/8"x3/8" (8x8 Mm.)	74940	5/16" 8 mm	5/16" 8 mm	-	6	270
STEEL NOTCHED TROWEL 11" (28 CM.) 13/32"X13/32" (10X10 MM.)	72909	3/8" 10 mm	3/8" 10 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 13/32"X13/32" (10X10 MM.)	74941	3/8" 10 mm	3/8" 10 mm	-	6	270
STEEL NOTCHED TROWEL 11" (28 CM.) 1/2"X1/2" (12X12 MM.)	74982	1/2" 12 mm	1/2" 12 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 1/2"X1/2" (12X12 MM.)	74942	1/2" 12 mm	1/2" 12 mm	-	6	270
INOX NOTCHED TROWEL 11" (28 CM.) 9/16"X9/16" (15X15 MM.)	76947	9/16" 15 mm	9/16" 15 mm	-	6	270
STEEL NOTCHED TROWEL 11" (28 CM.) R-13/32" (10 MM.)	72910	-		3/8" 10 mm	6	270
INOX NOTCHED TROWEL 11" (28 CM.) R-1/2" (10 MM.)	74943	-	-	3/8" 10 mm	6	270
STEEL NOTCHED TROWEL TRIANGULAR 1/4"x7/32" (6x5 mm.)	72911	6 mm	3/16" 5 mm	3/16" 5 mm	6	270

TROWELS AND NOTCHED TROWELS





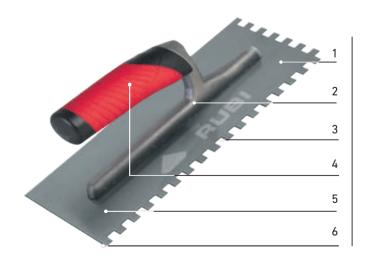




45º NOTCHED TROWEL RUBIFLEX OPEN HANDLE

- 45° Angled notches for comfort and less user effort.
- Improves adherence of the mortar on to work surface.
- Special carbon steal alloy plate of high wear resistance.
- Extremely light, high resistance aluminium reinforcement.
- Highly rigid joint betwwen the reinforcement and the plate.
- Ergonomic RUBIFLEX handle with two textures.
- Clear coat for protection against corrosion.
- Perfect flatness of the plate.

	REF	H	п	J-JH		
45º NOTCHED TROWEL 11" (28 Cm) 1/4"X1/4" (6X6)	75946	1/4" 6 mm	1/4" 6 mm	-	6	480
45º NOTCHED TROWEL 11" (28 Cm) 3/8"X3/8" (8X8)	75947	5/16" 8 mm	5/16" 8 mm	-	6	480
45º NOTCHED TROWEL 11" (28 CM) 13/32"X13/32" (10X10)	75948	3/8" 10 mm	3/8" 10 mm	-	6	480
45º NOTCHED TROWEL 11" (28 CM) 1/2"X1/2" (12X12)	75923	1/2" 12 mm	1/2" 12 mm	-	6	480
45º NOTCHED TROWEL 11" (28 Cm) R-13/32" (10 Mm.)	75924	-	-	3/8" 10 mm	6	480



Extremely light and resistance aluminium reinforcement.

Highly rigid fixation between the reinforcement and the plate.

Steel/stainless steel plate with high resistance to abrasion.

Ergonomic RUBIFLEX handle with two textures.

Corrosion protection with clear varnish.

Perfect flatness of the plate.



TROWELS & NOTCHED TROWELS CLOSED PLASTIC HANDLE

• Steel plate special high wear resistance with corrosion protection by clear coat.

	REF	H	ш	J-J-HE		
STEEL TROWEL 12" (30 CM.)	65951	-	-	-	6	624
NOTCHED TROWEL 11" (28 Cm.) 1/8"X1/8" (3X3 Mm.) .	65965	1/8" 3 mm	1/8" 3 mm	-	6	624
NOTCHED TROWEL 11" (28 Cm.) 1/4"X1/4" (6X6 Mm.)	65966	1/4" 6 mm	1/4" 6 mm	-	6	624
NOTCHED TROWEL 11" (28 CM.) 3/8"X3/8" (8X8MM.)	65967	5/16" 8 mm	5/16" 8 mm	-	6	624
NOTCHED TROWEL 11" (28 CM.) 13/32"X13/32" (10X10 MM.)	65968	3/8" 10 mm	3/8" 10 mm	-	6	624
NOTCHED TROWEL 11" (28 Cm.) 1/2"X1/2" (12X12 Mm.)	74976	1/2" 12 mm	1/2" 12 mm	-	6	624



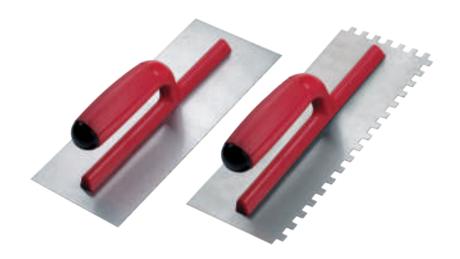
SPATULA / NOTCHED SPATULA PLASTIC HANDLE

- 7" (18 cm.) wide plate.
- Steel plate special high wear resistance.

REF		п		
74957	-	-	12	3456
74958	1/8" 3 mm	1/8" 3 mm	12	3456
74959	1/4" 6 mm	1/4" 6 mm	12	3456
74960	5/16" 8 mm	5/16" 8 mm	12	3456
74961	3/8" 10 mm	3/8" 10 mm	12	3456
	74957 74958 74959 74960	74957 - 74958 1/8" 3 mm 74959 1/4" 6 mm 74960 5/16" 8 mm 74961 3/8"	74957 74958	74957 12 74958

TROWELS AND NOTCHED TROWELS





TROWELS OPEN PLASTIC HANDLE

- Steel plate. Special high wear resistance.
- Plate trowel: 11" x 4" (28 x 12 cm.)
- Plate notched trowel: 11" x 4" (28 x 12 cm.)

	REF	- H	шп	- J-U=		
STEEL TROWEL 11" (28 CM.) OPEN PLASTIC HANDLE	25900	-	-	-	6	480
STEEL NOTCHED TROWEL 11" (28 CM.) 1/8" X 1/8" (3 X 3 MM.)	25901	-	1/8" 3 mm	-	6	480
STEEL NOTCHED TROWEL 11" (28 CM.) 3/16" X 3/16" (4,5 X 4,5 MM.)	25902	3/16" 4.5 mm	3/16" 4.5 mm	-	6	480
STEEL NOTCHED TROWEL 11" (28 CM.) 1/4" X 1/4" (6 X 6 MM.)	25903	1/4" 6 mm	1/4" 6 mm	-	6	480
STEEL NOTCHED TROWEL 11" (28 CM.) (8 X 8 MM.)	25905	5/16" 8 mm	5/16" 8 mm	-	6	480
STEEL NOTCHED TROWEL 11" (28 CM.) (10 X 10 MM.)	25906	3/8" 10 mm	3/8" 10 mm	-	6	480
STEEL NOTCHED TROWEL 11" (28 CM.) (12 X 12 MM.)	25907	1/2" 12 mm	1/2" 12 mm	-	6	480









PFP01

• Ergonomic RUBIFLEX.

	REF	B	L		
PFP01-120 MM. (4 3/4")	75012	4 3/4" 120 mm	2 7/8" 73 mm	0.331 Lb 0.150 kg	6
PFP01-140 MM. (5 1/2")	75014	5 1/2" 140 mm	2 15/16" 75 mm	0.348 Lb 0.158 kg	6
PFP01-160 MM. (5 5/16")	75016	6" 160 mm	3" 76 mm	0.384 Lb 0.174 kg	6



PFP05

• Ergonomic RUBIFLEX.

	REF	B	L	Å	
PFP05-160 MM. (5 5/16")	75416	6" 160 mm	3 9/16" 90 mm	0.562 Lb 0.255 kg	6
PFP05-180 MM. (7 1/16")	75418	7" 180 mm	4 1/8" 105 mm	0.628 Lb 0.285 kg	6
PFP05-200 MM. (7 7/8")	75420	8" 200 mm	4 5/16" 110 mm	0.703 Lb 0.319 kg	6



PFM06

• Varnished beechwood handle.

	REF	28	B		
PFM06-180 MM. (7 1/16")	35518	7" 180 mm	5 1/8" 130 mm	0.745 Lb 0.338 kg	6
PFM06-200 MM. (7 7/8")	35520	8" 200 mm	5 3/8" 137 mm	0.794 Lb 0.360 kg	6



PFP10

• Ergonomic RUBIFLEX

	REF	28	B	Å	
PFP10-130 MM. (5 1/8")	75913	5 1/8" 130 mm	2 3/4" 70 mm	0.278 Lb 0.126 kg	6
PFP10-150 MM. (5 7/8")	75915	5 7/8" 150 mm	3" 80 mm	0.317 Lb 0.144 kg	6

BRICK TROWELS





PFP19

• Ergonomic RUBIFLEX

	REF	28	L		
PFP 19- 80 MM. (4 5/16")	76808	4 5/16" 109 mm	3" 80 mm	0.335 Lb 0.152 kg	6
PFP 19- 90 MM. (5 1/16")	76809	5 1/16" 128 mm	3 9/16" 90 mm	0.37 Lb 0.168 kg	6



PFM22

• Varnished beechwood handle.

	REF	B	L		
PFM22-165 MM. (6 5/8")	37116	6 5/8" 168 mm	4 11/16" 119 mm	0.791 Lb 0.359 kg	6
PFM22-180 MM. (7 1/4")	37118	7 1/4" 184 mm	4 7/8" 124 mm	0.816 Lb 0.370 kg	6



PFP22

• Ergonomic RUBIFLEX handle

	REF	28	L		
PFP22-165 MM. (6 5/8")	77116	6 5/8" 168 mm	4 11/16" 119 mm	0.807 Lb 0.366 kg	6
PFP22-180 MM. (7 1/4")	77118	7 1/4" 184 mm	4 7/8" 124 mm	0.981 Lb 0.445 kg	6



PFM23

• Varnished beechwood handle.

	REF	B	L	Å	
PFM23-180A MM. (7 3/16")	37258	7 3/16" 183 mm	4 5/8" 117 mm	0.78 Lb 0.354 kg	6





• Ergonomic RUBIFLEX handle

	REF	B	L		
PFP23-180 A MM. (7 3/16")	77258	7 3/16" 183 mm	4 5/8" 117 mm	0.796 Lb 0.361 kg	6
PFP23-185 B MM. (7 1/8")	77268	7 1/8" 181 mm	5 3/16" 131 mm	0.86 Lb 0.390 kg	6



PFM24

• Varnished beechwood handle.

	REF	B	L		
PFM24-140 MM. (5 1/2")	37314	5 1/2" 140 mm	3 1/4" 82 mm	0.322 Lb 0.146 kg	6
PFM24-160 MM. (6 5/16")	37316	6" 160 mm	3 5/8" 92 mm	0.335 Lb 0.152 kg	6
PFM24-180 MM. (7 1/16")	37318	7" 180 mm	4 1/16" 103 mm	0.564 Lb 0.256 kg	6
PFM24-200 MM. (7 7/8")	37320	8" 200 mm	4 5/16" 110 mm	0.586 Lb 0.266 kg	6



PFP24

• Ergonomic RUBIFLEX handle

	REF	B	S.	Å	
PFP24-140 MM. (5 1/2")	77314	5 1/2" 140 mm	3 1/4" 82 mm	0.34 Lb 0.154 kg	6
PFP24-160 MM. (6 5/16")	77316	6" 160 mm	3 5/8" 92 mm	0.337 Lb 0.153 kg	6
PFP24-180 MM. (7 1/16")	77318	7" 180 mm	4 1/16" 103 mm	0.58 Lb 0.263 kg	6
PFP24-200 MM. (7 7/8")	77320	8" 200 mm	4 5/16" 110 mm	0.606 Lb 0.275 kg	6



PFP25

• Ergonomic RUBIFLEX handle

	REF	B	B.		
PFP25-180 MM. (7 1/16")	77418	7" 180 mm	4 5/16" 110 mm	0.668 Lb 0.303 kg	6



• Varnished beechwood handle.

	REF	28	S		
PFM26-200 MM. (7 7/8")	37520	8" 200 mm	5 3/16" 132 mm	0.816 Lb 0.370 kg	6



BRICK TROWELS





PFP33

• Ergonomic RUBIFLEX handle

	REF	28	L	Å	
PFP33-170X50 MM. (6 11/16"	79050	6 11/16"	1 15/16"	0.34 Lb	6
X 1 15/16")	79030	170 mm	50 mm	0.154 kg	0



PFM53

• Stainless steel plate. For interior angles

	REF	B	L		
PFM53- 110X75 MM. (4 5/16" X 2 15/16")	38211	4 5/16" 110 mm	2 15/16" 75 mm	0.496 Lb 0.225 kg	6



PFM55

• Special for tile installers, sharp arrow.

	REF	B	L		
PFM55-165 MM. (6 1/2")	38416	6 1/2" 165 mm	4 1/2" 114 mm	0.617 Lb 0.280 kg	6



- 1. Special white nylon lap for tapping without staining.
- 2. Wooden handle in varnished beech.
- 3. Nickel-plated notched ring to increase handle fixation.
- 4. Solid, non-detachable mounting between handle and pin.
- 5. Fusion technique to forging temperature. Fully guaranteed for life against breakage.
- 6. Perfect flatness of the entire plate.
- 7. Plate protected against corrosion.
- 8. Fibres oriented lengthwise during plating.
 - Specific thermal treatment on:
 - Plate, to improve flexibility and prevent wear-off.
 - Pin, to improve hardness and rigidness.
- 9. Maximum lightness retaining its resistance.
- 10. Total regularity of all fabrications.
- 11. Perfect adaptation of shapes, sizes and specific characteristics of each market demands.



RUBI® BRICK TROWEL RANGE

MM >	80	90	110	120	130	140	150	160	165	170	180	185	200
INCH >	3 5/32"	3 9/16"	4 11/32"	4 3/4"	5 1/8"	5 17/32"	5 24/32"	6 ^{5/16} "	6 1/2"	6 23/32"	7"	7 5/16"	7 7/8"
PFP01				75012		75014		75016					
PFP05								75416			75418		75420
PFM06											35518		35520
PFP10					75913		75913						
PFP 19	76808	76809											
PFM20						36914							
PFM22							37115		37116		37118		
PFP22							77115		77116		77118		
PFM23											37258	37268	
PFP23											77258	77268	
PFM24						37314		37316			37318		37320
PFP24						77314		77316			37318		77320
PFP25											77418		
PFM26													37520
PFP33										79050			
PFM53			38211										
PFP53			78211										
PFM54			38311										
PFM55						38414			38416				

FLOATS

· PLASTER FLOATS





RETICULATED POLYETHYLENE FLOATS

- · For finish floating mortar plastering.
- Maximum ligthness and resistance to wear off.
- Very low water absortion. Guarantees dimensional stability.

	REF	
POINT TIP POREX TROWEL 8 7/8" X 5 1/2" (24 X 14 CM)	83998	10
RECTANGULAR POREX TROWEL 8 7/8" X 5 1/2" (24 X 14 CM)	83999	10



POREX FLOATS

- For plastering walls.
- Density and hardness permits an even finish.

	REF	
POINT TIP POREX TROWEL 9 1/2" X 5" (24 X 14 CM.)	83993	10
RECTANGULAR POREX TROWEL 9 1/2" X 5" (24 X 14 CM.)	83992	10



ROUGH WOODEN HANDLE FLOATS

- For plastering walls.
- · Rough finish.

	REF	
POINT TIP FLOAT 10" X 7" (27 X 18 CM.)	65949	10
RECTANGULAR FLOAT 10" X 7" (27 X 18 CM.)	65947	10
RECTANGULAR FLOAT 13" X 9" (34 X 23 CM.)	65948	10



ROUGH PLASTIC HANDLE FLOATS

- Reinforced plate of high resistance to abrasion and long durability.
- Perfectly flat base

	REF	
POINT TIP FLOAT 10 X 5" (27 X 14 CM.)	71941	10
RECTANGULAR FLOAT 10" X 7" (27 X 18 CM.)	71943	10
RECTANGULAR FLOAT 13" X 9" (34 X 23 CM.)	71944	10



SMOOTH PLASTIC HANDLE FLOATS

- Reinforced plate of high resistance to abrasion and long durability.
- · Perfectly flat base.

	REF	
RECTANGULAR FLOAT 10" X 5" (27 X 14 CM.)	71947	10

• RUBBER FLOATS FOR GROUTING. WITH ERGONOMIC OR WOODEN HANDLES.



GROUT FLOATS SUPERPRO WOOD

- For grouting ceramic, wood ergonomic handle.
- Available in different hardnesses of rubber for best finish as the joint width.
- Rubber float trowel, with white rubber sheet wear resistant.
- Solid rubber float, with hard rubber abrasion resistant. Thermoflex float, medium hardness

	REF	
RUBBER GROUT FLOAT SUPERPRO	65970	6
THERMOFLEX RUBBER GROUT FLOAT SUPERPRO	65976	6
SOLID RUBBER GROUT FLOAT SUPERPRO	65975	6



GROUT FLOATS SUPERPRO PLASTIC

- For grouting ceramic, plastic ergonomic handle.
- Available in different hardnesses of rubber for best finish as the joint width.
- Rubber float trowel, with white rubber sheet wear resistant.
- Solid rubber float, with hard rubber abrasion resistant. Thermoflex float, medium hardness.

	REF	
RUBBER GROUT FLOAT SUPERPRO	65971	6
THERMOFLEX RUBBER GROUT FLOAT SUPERPRO	65973	6
SOLID RUBBER GROUT FLOAT SUPERPRO	65972	6



GROUT FLOATS PRO

- · For grouting ceramic tiles.
- Black foam rubber
- Grout Float PRO 9"x4" 22.5x10cm.(Ref.10607), with white rubber sheet wear resistant.

	REF	
RUBBER GROUT FLOAT 9"X4"X19/32" (22,5X10X1,5CM)	10607	6
GROUT FLOAT PRO 9 1/2"X4 3/4"X13/32" (24X12X1CM)	24968	10
GROUT FLOAT PRO 11"X5"X13/32" (28X14X1CM)	24969	10

RUBBER GROUT FLOATS

· RUBBER FLOATS FOR GROUTING. WITH FRGONOMIC OR WOODEN HANDLES...





REPLACEABLE GROUT FLOAT PRO

- Grout Float (Ref.84924) with sheet resistant to abrasion.
- Replaceable with spare (ref. 84925).

	REF	
REPLACEABLE GROUT FLOAT PRO	84924	6
SPARE GROUT FLOAT PRO	84925	15

FLOATS AND TROWELS FOR PLASTER

• TROWELS FOR AND FLOATS FOR THE CORRECT APLICATION AND SMOOTHING OF PLASTER.



PLASTER FLOATS

Flexible polyethylene and nonstick base.

	REF	
WOODEN HANDLE FLOAT 12" X 5" (30 X 14 CM.)	71903	6
PLASTIC HANDLE FLOAT 12" X 5" (30 X 14 CM.)	71904	6



FLEXIBLE PLASTER FLOATS

- For multi finish and skimming plaster jobs (also compatible with microcement).
- Ideal for vertical jobs in heights.
- 1,2 mm thick polypropylene (PP) plate.

	REF	
FLEXIBLE WOODEN HANDLE FLOAT	72823	6
FLEXIBLE FINE PLASTIC HANDLE FLOAT	72824	6

SPATULAS

· GREAT VARIETY OF SPATULAS FOR MULTIPLE PURPOSES.



WALL TILE GROUT SPATULA

• For filling joints.

	REF	
WALL TILE GROUT SPATULA 7" (18 CM.)	65954	1
WALL TILE GROUT SPATULA 13" (35 CM.)	65935	1



· GREAT VARIETY OF SPATULAS FOR MULTIPLE PURPOSES.



FLOOR TILE GROUT SPATULA

- Reinforced spatula for professional jobs. Replaceable strip that can be used on both sides.
- · Includes grip and aluminium holder.

	REF	
FLOOR TILE GROUT SPATULA 24" (60 CM.)	70905	1



GENERAL PURPOSE SPATULA

Adaptable to WOODEN HANDLE(Ref. 65450) Not included

	REF	
GENERAL PURPOSE SPATULA 17" (44 CM.)	65919	1
GENERAL PURPOSE SPATULA 24" (60 CM.)	70902	1

ALUMINIUM HANDLE

• Adaptable to floor tile grout spatula 50, 60 and 75 cm

	REF	
ALUMINIUM HANDLE	70904	1



WOODEN HANDLE

• Holder for general purpose spatula of 44 cm. Ref. 65919 and 60cm. Ref. 70902

	REF	
WOODEN HANDLE	65450	1



OUTLINER FOR JOINTS

• Elastomer template with different curves and angles for outlining joints in silicone, polyrethane, plaster, grout etc.

	REF	
OUTLINER FOR JOINTS	72963	5

SPATULAS

· GREAT VARIETY OF SPATULAS FOR MULTIPLE PURPOSES.





STAINLESS STEEL PAINT SPATULA WOODEN HANDLE

• Stainless steel plate with wooden handle.

	REF	
STAINLESS STEEL PAINT SPATULA 1.5/8" (40 MM.)	70910	10
STAINLESS STEEL PAINT SPATULA 2" 1/2 (63 MM.)	70914	10
STAINLESS STEEL PAINT SPATULA 3" (75 MM.)	70911	10
STAINLESS STEEL PAINT SPATULA 4" (100 MM.)	70912	10
STAINLESS STEEL PAINT SPATULA 6" (150 MM.)	70913	10



STAINLESS STEEL PAINT SPATULA RUBIFLEX HANDLE

• Stainless steel plate with ergonomic RUBIFLEX handle.

	REF	
STAINLESS STEEL PAINT SPATULA 1" 5/8 (40 MM.)	73909	10
STAINLESS STEEL PAINT SPATULA 2" 1/2 (63 MM.)	73914	10
STAINLESS STEEL PAINT SPATULA 3" (75 MM.)	73911	10
STAINLESS STEEL PAINT SPATULA 4" (100 MM.)	73912	10
STAINLESS STEEL PAINT SPATULA 6" (150 MM.)	73913	10





RUBI

RUBISCRAPER-250

ELECTRIC GROUT SCRAPER



- Ideal for repair work (replacement of broken tiles) and rehabilitation.
- Equipped with 3 speeds. Cadence: V1: 6500 i.p. / V2: 8000 i.p. / V3: 9500 i.p.
- Power: 250 W.
- Stroke length: 2 mm.
- Double insulation.
- Blades for joints of 1.5 mm (ref. 66810, use only with speed 1) and 3 mm (ref. 66812) included.
- With transport case.
- Interchangeable blades for 1.5,2,3 and 4 mm joints.

















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Ergonomic design and bi-material finishing, for greater comfort and better stability.

Light and resistant. Maximum reliability.

Blades made in tungsten carbide. Resharpenables for a greater performance. Patented model.



Fast locking / unlocking system for easy assembly of blade.

	REF	5	W	
RUBISCRAPER-250	66940	230V-50Hz	250 W	1
RUBISCRAPER-250 UK	66941	230V-50Hz	250 W	1
RUBISCRAPER-250 USA	66942	120V-60Hz	250 W	1
RUBISCRAPER-250 UK	66943	220V-60Hz	250 W	1
RUBISCRAPER-250	66944	220V-60Hz	250 W	1
RUBISCRAPER-250 AUS	66951	220V-60Hz	250 W	1

· ELECTRIC SCRAPER FOR EFFECTIVE GROUT REMOVAL WITHOUT BREAKING THE TILE.





RUBISCRAPER BLADES

• Resharpenable and easily interchangeable blades, available for 1.5mm (use only with speed 1), 2mm, 3mm and 4mm grout sizes.

	REF	
1.5 MM (1/16") BLADE FOR GROUTS	66810	1
2 MM (3/32") BLADE FOR GROUTS	66811	1
3 MM (1/8") BLADE FOR GROUTS	66812	1
4 MM (5/32") BLADE FOR GROUTS	66813	1

SCRAPERS

· MORTAR SCRAPERS, SINGLE LAYER, JOINTS AND PLASTER,



FACADE MORTAR SCRAPER 16" X 2 7/8" (50X72MM)

- Facade mortar scraper with wooden handle.
- Plate dimensions: 6x2 7/8" (150x72mm).

	REF	
WOODEN HANDLE SCRAPER 6X2" 7/8 (150X72 MM.)	65963	6



FACADE MORTAR SCRAPER 10" X 5 3/4" (250X144MM)

- Facade mortor scraper with two types of handles: Wood and plastic.
- plate dimensions 10" x 5 3/4" (250x144mm.)

	REF	
WOODEN HANDLE SCRAPER 10" X 5 3/4" (250X144 MM.)	72960	6
SPARE SCRAPER 10" X 5 3/4" (250X144 MM.)	65957	18
PLASTIC HANDLE SCRAPER 10" X 5 3/4" (250X144 MM.)	65962	6

ALUMINIUM PLASTER SCRAPER

- Completely manufactured with aluminium, with 8 sheets.
- Dimensions 18" x 3 13/32" (455 x 86 mm.).

	REF	Å	
ALUMINIUM PLASTER SCRAPER	72961	2 Lb 0.9 kg	1



SCRAPERS

· MORTAR SCRAPERS, SINGLE LAYER, JOINTS AND PLASTER.





JOINT SCRAPER

- Ergonomic handle with two electroplated tungsten carbide plates with high resistance to abrasion.
- Useable with 1, 2 or 3 plates depending on width of the joint.
- · Supplied in blister.

	REF	
JOINT SCRAPER	65907	5
SPARE JOINT SCRAPER	71974	10

MARKERS, SUPPORTS AND TEMPLATES

· WIDE RANGE OF MARKERS. SUPPORTS AND TEMPLATES FOR THE PLACEMENT OF TILES.



RULE SUPPORT SET

- For easy adjustment and levelling of the rule for wall tiling.
- In box of 2 units.

	REF	
RULE SUPPORT SET 12" (30 CM.)	60991	1
RULE SUPPORT SET 20" (50 CM.)	60998	1



RULE HOLDER NAILS

• Hold firmly the rulers on the walls, allowing a confortable placement of tiles.

	REF	
RULE HOLDER NAIL 10" (250 MM.)	72941	6



SHAPE TEMPLATE

• Copies the shape of the areas which are awkward to mark onto tiles, for subsequent cutting. Maximum depth 4.5cm

	REF	
SHAPE TEMPLATE	70925	10



MARKERS, SUPPORTS AND TEMPLATES

· WIDE RANGE OF MARKERS. SUPPORTS AND TEMPLATES FOR THE PLACEMENT OF TILES.



HOLE MARKER

- For marking the position of holes for tubing and electrical fitting, from the wall to the tile, for subsequent cutting or drilling.
- Maximum lenght 26" (65cm).

	REF	
HOLE MARKER XL	72953	6



MASTER LINE MARKER

- Ideal system to quickly draw straight lines between two points of the wall or floor.
- Supplied with a bottle of high quality powder for line marker.

	REF	
MASTER LINE MARKER	70928	6



"MASTER-N" LINE MARKER

- Ideal system to quickly draw straight lines between two points of the wall or floor.
- Supplied with a bottle of high quality powder for line marker.
- Manufactured in plastic bimaterial (RUBIFLEX) high resistance to impact.
- Includes auxiliary level for leveling rope before tagging.
- · Length of rope: 30 m.

	REF	
"MASTER-N" LINE MARKER	75925	6



STANDARD LINE MARKER

- Ideal system to quickly draw straight lines between two points of the wall or floor.
- · Supplied with a bottle of high quality powder for line marking.
- · Length of rope: 15m.

	REF	
LINE MARKER W/TRACING POWDER	70926	6

MARKERS, SUPPORTS AND TEMPLATES

· WIDE RANGE OF MARKERS, SUPPORTS AND TEMPLATES FOR THE PLACEMENT OF TILES.





HIGH QUALITY BLUE POWDER FOR LINE MARKER

• Blue powder for filling the line marker.

	REF	
SPARE BLUE POWDER FOR LINE MARKER 2.2 LB. (1 KG.)	70929	6



CONSTRUCTION PENCIL

- Specially designed for writing on wet or glazed surfaces like ceramic tile, marble, granite, etc.
- Set of 2 construction pencils supplied in blister.

	REF	
CONSTRUCTION PENCIL	65942	50
CONSTRUCTION PENCIL (2 UNITS-SET)	65941	5



CARPENTER PENCIL

For general use

J. Committee of the com	REF	
CARPENTER PENCIL	65979	200



MARKING TAPE

• For marking construction areas.

	REF	
MARKING TAPE 2X656 FT. (70 MM. X 200 M.)	70920	1



LINE REEL

• High resistance polyester cord.

	REF	
LINE REEL Ø 3/8X164 FT. (1.7 MM. X 50 M)	80933	12





RUBBER MALLET - 2 FLAT SIDES

• Allows to strike at any angle so as to install the tile into its correct position.

	REF	
BLACK RUBBER MALLET 8.8 OZ. (250 GR.)	65904	6
BLACK RUBBER MALLET 17.6 OZ. (500 GR.)	65905	6
BLACK RUBBER MALLET 26.4 OZ. (750 GR.)	65908	6
WHITE RUBBER MALLET 8.8 OZ. (250 GR.)	65912	6
WHITE RUBBER MALLET 17.6 OZ. (500 GR.)	65913	6
WHITE RUBBER MALLET 26.4 OZ. (750 GR.)	65914	6



RUBBER MALLET - FLAT/ SPHERICAL SIDES

• Allows to strike at any angle. One flat surface and the other spherical.

	REF	
BLACK RUBBER MALLET 26.4 OZ. (750 GR.)	66910	6
WHITE RUBBER MALLET 8.8 OZ. (250 GR.)	66905	6
WHITE RUBBER MALLET 17.6 OZ. (500 GR.)	66906	6
WHITE RUBBER MALLET 26.4 OZ. (750 GR.)	66907	6

SUCTION CUPS

· SUCTION CUPS TO FACILITATE THE HANDLING OF CERAMICS AND OTHER SMOOTH MATERIALS.





SINGLE SUCTION CUP

• Maximum load capacity: 88 Lb. (40 kg.)

	REF	
SINGLE SUCTION CUP	65900	1

DOUBLE SUCTION CUP

- Body made of highly resistan aluminium. With ergonomic handle for greater confort.
- Maximum load capacity: 176,4LB (80 kgs).





TRIPLE SUCTION CUP

- Body made of highly resistant aluminium. With ergonomic handle for greater comfort.
- Maximum load of capacity: 220lbs (100 kg).

	REF	
TRIPLE SUCTION CUP	66904	1



· SUCTION CUPS TO FACILITATE THE HANDLING OF CERAMICS AND OTHER SMOOTH MATERIALS.



RM ROUGH SURFACE SUCTION CUPS

- Suction cups for handling ceramic tiles with rough and/or slightly structured surfaces.
- Injected polycarbonate body. Very light.
- Metal reinforcement in the lever base for greater tensile strength.
- Ergonomic polypropylene handle, for faster, safer handling.
- Natural rubber.
- Maximum load capacity: 25 kg.
- Suction cup diameter: 120 mm.

	REF	
RM ROUGH SURFACE SUCTION CUPS	66929	1



RM ROUGH SURFACE DOUBLE SUCTION CUP

- Double suction cup for handling ceramic tiles with rough and/or slightly structured surfaces.
- Injected polycarbonate body. Very light.
- Metal reinforcement in the lever base for greater tensile strength.
- Ergonomic polypropylene handle, for faster, safer handling.
- Natural rubber.
- · Maximum load capacity: 55 kg.
- Suction cup diameter: 120 mm.

REF	
66952	1
	KEF



SUCTION CUP WITH VACUUM PUMP

- Suction cup for handling large and heavy ceramic tiles.
- · Adapts to any surface finish.
- Suction applied by manual vacuum pump.
- Load loss indicator (red mark).
- Pressure-release mechanism.
- · Maximum load capacity: 110kg

	REF	
SUCTION CUP WITH VACUUM PUMP	18919	1





ABRASIVE BLOCK

- Fine and Coarse Grit.
- · Smooths out tiles.

	REF	
ABRASIVE BLOCK	05972	5



GLUE GUN APPLICATOR

- Glue applicator 55 W. High performacnce.
- 100~240V/50-60Hz
- Compatible with bars of Ø11 Ø12mm
- Universal glue.

	REF	
GLUE GUN APPLICATOR	65940	6
25 GLUE BARS OF 6" (175 MM.)	65946	10



FOLDING 4-IN-1 WORKING TABLE

- 4 uses in 1: Work bench, scaffold, dolly and creeper.
- Foldable, easy to transport and storage.
- Double sided board: MDF wood side (work bench function) and non-slippery PP plastic side (rest of functions). EASY interchangeable.
- Reinforced stainless steel area for harder jobs. Avoids damages on wooden surface.
- Angle conveyor and rule printed on the wooden side. also includes a hole for small drillings (max. 25 mm) and hand tools insterts on metal frame.
- Folded table: 80x52x12,5cm.
- Unfolded table: 115x52x80cm.

	REF	
FOLDING 4-IN-1 WORKING TABLE	66924	1

• TOOL BOXES FOR THE CONSTRUCTION PROFESSIONAL



PLASTIC TOOL BOX

- Light and highly functional tool box. With wheels and handle for transport.
- Comes with 2 holders and 4 fitments for attaching objects using elastic bands.
- Consists of 1 tray with 14 compartments that can be configured to specific needs and 1 inside tray with 4 compartments.
- Capacity 15 GL. (55 L).
- Outer Dimensions: 24" x 14" x 16" (61 x 37 x 42 cm).
- Inner Dimensions: 20" x 12" x 14" (51 x 31 x 35 cm).

	REF	
PLASTIC TOOL BOX	71954	1



PROFESSIONAL TOOL BOX

- Large tool box. With wheels and handles for transport.
- Lid with 2 pockets and 4 hangers to fix objects with rubber bands (Not Included).
- It contains internal tray with 4 compartments.
- Outer Dimensions: 31" x 19" x 20" (80 x 49 x 50 cm).
- Inner Dimensions: 24" x 14" x 16" (62 x 35 x 41 cm).
- Capacity: 25 GL (89 L).

	REF	
PROFESSIONAL TOOL BOX	75965	1

MALLETS & HAMMERS

· MALLETS AND HAMMERS OF GREAT QUALITY WITH TWO TYPES OF HANDLES. WOOD AND RUBIFLEX.





STONING HAMMER WOOD HANDLE

- Special forged Steel head, tempered and hardened.
- SPANISH type head with electrostatic black paint coating and milled hitting sides.
- · Varnished, HICKORY wood handle.
- Head's fixation to handle by cylindrical steel wedge and sealed by resin.
- Weight balanced to reduce hand's kickback.

	REF	
STONING HAMMER WOOD HANDLE 700 GR.	71896	6
STONING HAMMER WOOD HANDLE 1000 GR.	71897	6



STONING HAMMER SOFTGRIP HANDLE

- Special forged Steel head, tempered and hardened.
- SPANISH type head with electrostatic black paint coating and milled hitting sides.
- PP handle with fiber glass core, optimal for shock absorption. Improves handle's long-life.
- Bi-material SOFTGRIP handle, non-slippery and grooved for a better grip.
- Head's fixation to handle by cylindrical steel wedge and sealed by resin.
- Weight balanced to reduce hand's kickback.

	REF	
STONING HAMMER SOFTGRIP HANDLE 700 GR.	71898	6
STONING HAMMER SOFTGRIP HANDLE 1000 GR.	71899	6



FRAMER HAMMER RUBIFLEX HANDLE

- Forged, adjusted and tempered steel head of 28.2 oz (800gr). Double placer / remover for nails, one magnetised.
- Ergonomic handle RUBIFLEX: Unbreakable structure with resistant-section fibreglass nucleus, optimised for shoc absorption, increasing the durability of the handle.
- Security connection between handle and steel head by inverse cone.
- Grip with elastic slip-proof elastic and surface grooves for maximum hold.

	REF	
FRAMER HAMMER 20" (500 MM.)	82986	6



MASONRY PICK

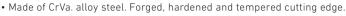
- Made of special tempered steel, highly resistant at breaking point.
- Normailised heat treatment and tempered tip.

	REF		
MASON PICK (SPADE/PICK) 18 0Z. (500 GR.)	82980	6	193

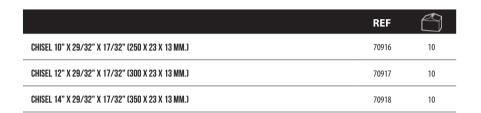


· WIDE RANGE OF CHISELS, POINT CHISELS AND NIPPERS.



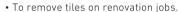








WIDE CHISELS









	REF	
WIDE CHISEL 10"/2 3/8" X 1 1/32" X 17/32" (250/60X26X13MM)	70924	10

SHOVELS

· SHOVELS AND SPADES WITH VARNISHED. WOODEN HANDLE AND SPADES HIGHLY RESISTANT AT BREAKING POINT.



WOODEN RING HANDLED POINT-TIPPED SPADE

- Shovel with D finish.
- Handle with "Y" ring shaped plastic.
- Ergonomic grip, varnished eucalyptus.

	REF	
WOODEN RING HANDLED POINT-TIPPED SPADE	82963	6

SHOVELS

· SHOVELS AND SPADES WITH VARNISHED. WOODEN HANDLE AND SPADES HIGHLY RESISTANT AT BREAKING POINT.





PROP HANDLED POINT-TIPPED SPADE

- Shovel with "D" shape finish.
- Handle T shaped. Varnished wooden handle.

	REF	
PROP HANDLED POINT-TIPPED SPADE	82964	6



WOODEN RING HANDLED SQUARE SHOVEL

- Squared shovel with wooden handle "Y" shaped
- Ergonomic grip. Varnished wooden handle.

	REF	
WOODEN RING HANDLED SQUARE SHOVEL	82960	6



PROP HANDLED SQUARE SHOVEL

- Squared shovel with wooden handle "T" shaped
- Varnished wooden handle.

	REF	
PROP HANDLED SQUARE SHOVEL	82961	6

NIPPERS

· RANGE OF NIPPERS FOR DIFFERENT USES. FOR PORCELAIN, MOSAICS AND OTHER MATERIALS.



CARPENTER'S PINCER

- For general use.
- · Supplied in blister.

	REF	
CARPENTER'S PINCER 8 3/4" (220 MM.)	71971	5



· RANGE OF NIPPERS FOR DIFFERENT USES. FOR PORCELAIN, MOSAICS AND OTHER MATERIALS.



NIPPERS FOR PORCELAIN TILES

- Specially for cutting narrow strips of a maximum of 7/16"
- (1cm.). Equipped with tungsten carbide scoring wheels with titanium surface treatment to last longer. With a gentle turn, the scoring wheels can be repositioned when they start getting worn.

	REF	
NIPPERS FOR PORCELAIN TILES	83942	5



PARROT NIPPERS

- Tungsten carbide edge of great hardness.
- To rectify holes on ceramics.

	REF	
PARROT NIPPERS	65925	5



NIPPERS FOR HARD MATERIALS

• To rectify straight cuts on Porcelain Tiles and other hard materials.

	REF	
NIPPERS FOR HARD MATERIALS	65952	5



NIPPERS FOR CERAMIC TILES

- Tungsten carbide edge of great hardness.
- To rectify cuts of ceramics.

	REF	
NIPPERS FOR CERAMIC TILES	65926	6



NIPPERS FOR GLASS MOSAIC

- Tungsten Carbide edge of great hardness.
- To cut and rectify glass mosaic tiles.

	REF	
NIPPERS FOR GLASS MOSAIC	71970	5

GROUT MORTAR APPLICATORS

· JOINT APPLICATOR FOR MORTAR.





MANUAL GROUT MORTAR APPLICATOR

- Great capacity (650 cc) grout mortat applicator.
- Very light structure made of aluminum.
- It allows an easy, quick and clean application.
- Reduce consumption of grout and after grouting dirt.
- Pressure adjustable with trigger.
- Replaceable and adjustable nozzles to the joint width.
- Also usable for the application of silicone and PU rigid and flexible cartridges.
- Quick and clean application.

	REF	
MANUAL GROUT MORTAR APPLICATOR 650 CC.	65990	1



SET OF SPARE NOZZLES FOR GROUT MORTAR APPLICATOR

- Spare parts adaptable to Electric (Ref. 66915) and Manual (Ref. 65990) applicators.
- Includes screw, piston and 3 nozzles.

	REF	
SET OF SPARE NOZZLES FOR GROUT MORTAR APPLICATOR	65981	9



SPARE NOZZLES

- Spare parts adaptable to Electric (Ref. 66915) and Manual (Ref. 65990) applicators.
- Includes 6 nozzles.

	REF		
SPARE NOZZLES FOR GROUT MORTAR APPLICATOR	65980	1	197







RUBILEVEL

- Level manufactured in reliable, resistant aluminium.
- Machined base to ensure constant accuracy.
- Accuracy: 0,5 mm/m. Three bubbles, for checking horizontal, vertical and 45° levels.

	REF	
RUBILEVEL 16" (40 CM.)	76920	8
RUBILEVEL 24" (60 CM.)	76922	8

	REF	
RUBILEVEL 32" (80 CM.)	76923	8
RUBILEVEL 40" (100 CM.)	76924	8
RUBILEVEL 59" (150 CM.)	76926	2
RUBILEVEL 79" (200 CM.)	76927	2





RUBILEVEL MAGNET

- · Level manufactured with reliable, resistant aluminium.
- Machined base to ensure consistent accuracy and Neodymium magnets inserted to hold it on metal surfaces.
- Accuracy: 0,5 mm/m.
- Three bubbles, for checking horizontal, vertical and 45° levels.

	REF	
RUBILEVEL MAGNET 20" (50 CM.)	76929	8
RUBILEVEL MAGNET 24" (60 CM.)	76930	8
RUBILEVEL MAGNET 32" (80 CM.)	76931	8

CONSTRUCTION LEVELS

· WIDE BANGE OF LEVELS.





RUBILEVEL ANTISHOCK

- Levels manufacturated in reliable, resistant aluminum.
- Double machining to ensure a constant precision in the top face and the base.
- Accuracy: 0,5 mm/m.
- Three bubbles, for checking horizontal, vertical and and 45° levels.
- Double and ergonomic bi-material handle.
- Rubber protector at the ends.
- DUAL view vertical vial for front measurements. Eliminates parallax error
- MAGNIFIED horizontal vial for the CLEAREST view of the bubble.

	REF	
RUBILEVEL ANTISHOCK 24" (60 CM.)	76932	8
RUBILEVEL ANTISHOCK 32" (80 CM.)	76933	8
RUBILEVEL ANTISHOCK 40" (100 CM.)	76934	8
RUBILEVEL ANTISHOCK 48" (120 CM.)	76935	8



RUBILEVEL ALUCAST

- · Level manufactured from cast aluminium.
- Machined base to ensure constant accuracy.
- Accuracy: 0,5 mm/m.
- Two bubbles, for checking horizontal and vertical.
- DUAL view vertical vial for front measurements. Eliminates parallax error.

	REF	
RUBILEVEL ALUCAST 20" (50 CM.)	76937	8
RUBILEVEL ALUCAST 24" (60 CM.)	76938	8
RUBILEVEL ALUCAST 32" (80 CM.)	76939	8



WATER LEVEL

- Includes two graduated tanks and 20 metres of hose.
- With caps to maintain the hose correctly filled & ready for the next use.

	REF	
WATER LEVEL	70965	1



· HOMOLOGATED PRECISION MEASURING TAPES. TWO MODELS AVAILABLE.



RUBIFLEX MEASURING TAPES

- Ergonomic chassis made from plastic and rubber.
- Approved precision measuring tapes: Class II
- Magnetic tape stopper. (only available in mm).

	REF	
RUBIFLEX MEASURING TAPE 197" X 3/4" (5M X 19MM)	75901	12
RUBIFLEX MEASURING TAPE 315" X 1" (8M X 25MM)	75902	12



IRONBLADE MEASURING TAPES

- Metal case with rubber coating to improve grip.
- Approved precision measuring tapes: Class II
- Automatic tape lock. (only available in mm).

	REF	
IRONBLADE MEASURING TAPE 197" X 3/4" (5M X 19MM)	75904	12
IRONBLADE MEASURING TAPE 197" X 3/4" (5M X 25MM.) DOUBLE MARKING	75909	12
IRONBLADE MEASURING TAPE 315" X 3/4" (8M X 25MM)	75905	12

PLUMB BOB

· PLUMB BOBS.

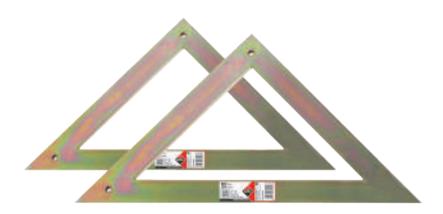




PLUMB BOB

- Length of line:16,4 ft.(5 m).
- Includes wooden dolly.
- Supplied in blister.

	REF	
PLUMB BOB 21.2 OZ. (600 GR.)	70964	6



SQUARES

- \bullet Square 1 5/8" x 13/16" (40x20mm) with high dimensional stability.
- With bichromated treatment.

	REF	
SQUARE- 24" (60 CM.)	60993	1
SQUARE- 32" (80 CM.)	60994	1

• TILE SPACERS. "T" SPACERS AND WEDGES FOR THE CORRECT PLACEMENT OF TILES, QUALITY BASE MATERIAL.

TILE SPACERS 1/32" (1MM)

- For wall & floor tiles with minimum joint.
- Quality base material, without impurities or imperfections.

	REF	
TILE SPACERS 1/32" (1 MM.) - (B-300 U.)	02911	10
TILE SPACERS 1/32" (1 MM.) - (B-1000 U.)	02030	1



TILE SPACER 1/16" (1.5MM)

- For wall & floor tiles with minimum joint.
- Quality base material, without impurities or imperfections.

	REF	
TILE SPACERS 1/16" (1.5 MM.) - (B-300 U.)	02912	10
TILE SPACERS 1/16" (1.5 MM.) - (B-1.000 U.)	02031	1



- For wall & floor tiles with minimum joint.
- Quality base material, without impurities or imperfections.

	REF	
TILE SPACERS 3/32" (2 MM.) - (B-300 U.)	02901	10
TILE SPACERS 3/32" (2 MM.) - (B-1.000 U.)	02000	1



LONG TILE SPACERS 3/32" (2 MM L)

- For large ceramic format and rectified.
- Quality base material, without impurities or imperfections.

	REF	
LONG TILE SPACERS 3/32" (2 MM.)-L - (B-300 U.)	02952	10
LONG TILE SPACERS 3/32" (2 MM.) -L -(B-1000 U.)	02972	1



TILE SPACERS & WEDGES







TILE SPACERS 1/8" (3MM)

- For floor tiles with thin joint.
- Quality base material, without impurities or imperfections.

	REF	
TILE SPACERS 1/8" (3 MM.) -(B-200 U.)	02902	10
TILE SPACERS 1/8" (3 MM.) -(B-1.000 U.)	02001	1



LONG TILE SPACERS 1/8" (3MM L) "REINFORCED"

- For large ceramic format and rectified.
- Quality base material, free from impurities and imperfections.
- Redesigned internal geometry. High flexural strength and crushing.
- Ideal for large format tiles in walls.

	REF	
LONG TILE SPACERS 1/8" (3 MM.J-L-(B-200 U.)	02953	10
LONG TILE SPACERS 1/8" (3 MM.)-L-(B-1000 U.)	02973	1



TILE SPACER 5/32" (4MM) " REINFORCED "

- For floor tiles.
- Quality base material, free from impurities and imperfections.
- Redesigned internal geometry. High flexural strength and crushing.
- Ideal for large formats.

	REF	
TILE SPACERS 5/32" (4 MM.) -(B-200 U.)	02954	10
TILE SPACERS 5/32" (4 MM.) -(B-1000 U.)	02974	1



TILE SPACERS 3/16" (5MM)

- For floor tiles.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
TILE SPACERS 3/16" (5 MM.) -(B-100 U.)	02903	10
TILE SPACERS 3/16" (5 MM.)-(B-1.000 U.)	02002	1



• TILE SPACERS. "T" SPACERS AND WEDGES FOR THE CORRECT PLACEMENT OF TILES, QUALITY BASE MATERIAL.



TILE SPACERS 3/16" (5MM) RIGID

- Reinforced tile spacer specially for large format tiles.
- Quality base material, free from impurities and imperfections.
- Underside designed for a good settlement into the joint.

	REF	
TILE SPACERS 3/16" (5 MM.) RIGID -(B-100 U.)	02955	10



TILE SPACERS 1/4" (6MM)

- · For floor tiles.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
TILE SPACERS 1/4" (6 MM.) - (B-100 U.)	02036	10



TILE SPACERS 9/32" (7MM)

- · For floor tiles.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
TILE SPACERS 9/32" (7 MM.) -(B-100 U.)	02904	10



TILE SPACERS 5/16" (8MM)

- · For floor tiles.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
TILE SPACERS 5/16" (8 MM.)-(B-50 U.)	02037	10



TILE SPACERS 13/32" (10MM)

- For inductrial or rustic tiles.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
TILE SPACERS 13/32" (10 MM.) -(B-50 U.)	02905	10

TILE SPACERS & WEDGES

• TILE SPACERS. "T" SPACERS AND WEDGES FOR THE CORRECT PLACEMENT OF TILES, QUALITY BASE MATERIAL





T-SPACERS 1/32" (1MM)

- Ideal for "Brick Bond" and perimeter joints.
- Quality base material without impurities or imperfections.

	REF	
T-SPACERS 1/32" (1MM) (B-300 UN.)	02859	10
T-SPACERS 1/32" (1MM) (B-1000 UN.)	02862	1



T-SPACERS 1/16" (1.5MM)

- Ideal for "Brick Bond" and perimeter joints.
- Quality base material without impurities or imperfections.

	REF	
T-SPACERS 1/16" (1.5MM) (B-300 UN.)	02860	10
T-SPACERS 1/16" (1.5MM) (B-1000 UN.)	02863	1



T-SPACERS 3/32" (2MM)

- Ideal for "Brick Bond" and perimeter joints.
- Quality base material without impurities or imperfections.

	REF	
T-SPACERS 3/32" (2MM) (B-300 UN.)	02861	10
T-SPACERS 3/32" (2MM) (B-1000 UN.)	02864	1



T-SPACERS 1/8" (3MM)

- Ideal for "brick style" tiling and perimeters.
- Quality base material, without impurities or imperfections.

	REF	
T-SPACERS 1/8" (3 MM.) -(B-200 U.)	02923	10
T-SPACERS 1/8" (3 MM.) -(B-1000 U.)	02063	1

• TILE SPACERS. "T" SPACERS AND WEDGES FOR THE CORRECT PLACEMENT OF TILES, QUALITY BASE MATERIAL.



T-SPACERS 3/16" (5MM)

- Ideal for "brick style" tiling and perimeters.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
T-SPACERS 3/16" (5 MM.) -(B-100 U.)	02924	10



T-SPACERS 9/32" (7MM)

- Ideal for "brick style" tiling and perimeters.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave the joint and to grout over.

	REF	
T-SPACERS 9/32" (7 MM.) -(B-100 U.)	02925	10



T-SPACERS 13/32" (10MM.)

- Ideal for "brick style" tiling and perimeters.
- Quality base material, without impurities or imperfections.
- Hollow structure with internal reinforcements. Supports the tensions and allows to leave into the joint and to grout over.

	REF	
T-SPACERS 13/32" (10 MM.) -(B-50 U.)	02926	10



WEDGES

- Wedges for tiling.
- Quality base material, without impurities or imperfections.

	REF	
WEDGES 3/16" (5MM.)- (B-250 U.)	02396	10
WEDGES 3/16" (5 MM.)-(B-500 U.)	02950	10
WEDGES 5/16" (7.5MM.)- (B-250 U.)	02397	10
WEDGES 5/16" (7.5 MM.)- (B-500 U.)	02951	10



"TILE SPACERS" AND "T-SPACERS" NEEDED BY M² (SQ. FT.) ACCORDING TO TILE SIZE.

		SQUARE FORMATS											
	cm	10 x 10	15 x 15	20 x 20	30 x 30	33 x 33	40 x 40	45 x 45	50 x 50	60 x 60	75 x 75	80 x 80	90 x 90
	inch	4"x 4"	6"x 6"	8"x8"	12"x 12"	13" x 13"	16"x 16"	18" x 18"	20" x 20"	24" x 24"	30" x 30"	31"x 31"	35" x 35"
X	x m ² / x10 sq.ft.	100	49	25	16	13	9	9	4	4	2	2	2
丁	x m ² / x10 sq.ft.	200	91	50	25	21	15	13	8	6	4	4	4

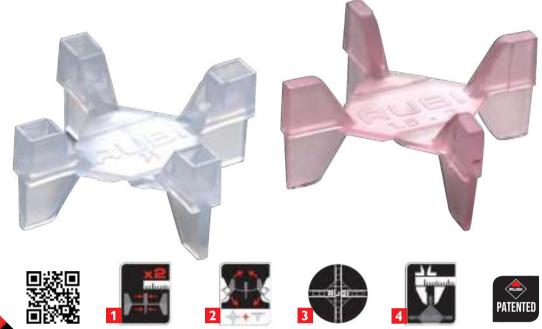
		RECTANGULAR FORMATS													
	cm	15 x 60	15 x 90	15 x 120	20 x 40	20 x 60	20 x 80	20 x 100	25 x 100	30 x 60	30 x 90	30 x 120	40 x 80	40 x 120	45 x 90
	inch	6" x 24"	6" x 35"	6"x 47"	8"x 16"	8"x 24"	8"x 31"	8" x 40"	10" x 40"	12"x 24"	12" x 35"	12"x 48"	16" x 31"	16" x 48"	18"x 35"
X	x m ² / x10 sq.ft.	16	10	8	18	12	9	7	6	8	5	4	4	3	3
一	x m ² / x10 sq.ft.	26	17	13	29	19	14	12	9	16	9	6	7	5	6

			EXTRA-LARGE FORMATS									
	cm	100 x 150	100 x 300	120 x 120	120 x 360	150 x 150	150 x 300					
	inch	40" x 59"	40"x 118"	48" x 48"	48"x 142"	59" x 59"	59"x 118"					
X	x pz.	2	2	2	2	2	2					
一一	x pz.	4	4	4	4	4	4					



For creating perfect placement joins in floor and walls.

- Manufacturated in quality material.
- A colour for each model specific.
- Patented model.





TILE SPACERS TWINFLEX®

1 4

RECOVERABLE AND MULTIFUNCTIONAL.





Two sizes in the same model.

Triple function: crosshead, T and lineal separator.

Translucent for proper visualization of the ceramic tile.

Allows perfect alignment of the board at two different levels.

	REF	8 / 🖒	× / 🔯
TWINFLEX® 1/16"-1/8" (1.5-3 MM.) BAG 100	02957	10	100
TWINFLEX® 1/16"-1/8" (1.5-3 MM). TUB 250	02995	1	250
TWINFLEX® 3/32"-3/16" (2-5 MM). BAG 100	02956	10	100
TWINFLEX® 3/32"-3/16" (2-5 MM). TUB 250	02994	1	250







DISPLAY BOX

• Orders by boxes only. Contains bags.

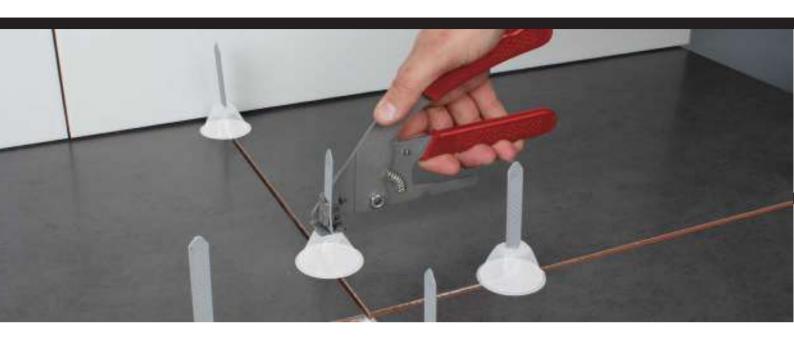
	REF	8 '8	X / 🔯
TILE SPACERS 1/32" (1 MM.) - (42 X 300 PC.) DISPLAY BOX	02123	42	300
TILE SPACERS 1/16" (1.5 MM.) - (36 X 300 PC.) DISPLAY BOX	02124	36	300
TILE SPACERS 3/32" (2 MM.) - (48 X 300 PC.) DISPLAY BOX	02125	48	300
TILE SPACERS 1/8" (3 MM.) - (42 X 200 PC.) DISPLAY BOX	02127	42	200
TILE SPACERS 3/16" (5 MM.) - (36 X 100 PC.) DISPLAY BOX	02130	36	100
TILE SPACERS 9/32" (7 MM.) - (16 X 100 PC.) DISPLAY BOX	02132	16	100
TILE SPACERS 13/32" (10 MM.) - (18 X 50 PC.) DISPLAY BOX	02135	18	50
WEDGES - 3/16" (5 MM.) - (48 X 500 PC.) DISPLAY BOX	02279	48	500











- For tile formats from 30x30 cm (12"x12") or bigger. Always with back buttering.
- Allows fixing pieces of granite and marble avoiding rectification work.
- Eliminates lippage during setting of the adhesive.
- Improves resulting surface flatness.
- Reduces installation time and improves profitability.
- Caps can be reused up to 25 times.
- Usable floor and wall (horizontal and vertical tile fixing).
- For pieces with thickness from 1/8" (3mm) to 3/4" (20mm).
- For minimum joint of 1/32" (0,75mm).

CONSUMPTION

		EXTRA-LARGE FORMATS							
	cm	100 x 150	100 x 300	120 x 120	120 x 360	150 x 150	150 x 300		
	inch	40" x 59"	40"x 118"	48" x 48"	48"x 142"	59"x59"	59"x 118"		
▲	x pz.	12	18	10	20	14	20		

		SQUARE FORMATS									
	cm	30 x 30	33 x 33	40 x 40	45 x 45	50 x 50	60 x 60	75 x 75	80 x 80	90 x 90	100 x 100
	inch	12"x 12"	13"x 13"	16" x 16"	18"x 18"	20"x 20"	24" x 24"	30"x 30"	31"x31"	35" x 35"	40" x 40"
<u></u>	x m ² / 10 sq.ft.	44	37	25	20	24	17	14	13	10	10

			RECTANGULAR FORMATS												
	cm	15 x 60	15 x 90	15 x 120	20 x 40	20 x 60	20 x 80	20 x 100	25 x 100	30 x 60	30 x 90	30 x 120	40 x 80	40 x 120	45 x 90
	inch	6"x 24"	6"x 35"	6" x 47"	8"x 16"	8"x 24"	8"x 31"	8" x 40"	10"x 40"	12"x 24"	12"x 35"	12" x 48"	16"x 31"	16"x 48"	18" x 35"
<u></u>	x m² / 10 sq.ft.	44	37	33	38	33	31	30	28	28	22	19	19	15	15









TILE LEVEL: LEVELLING SYSTEM

• SYSTEM TO FACILITATE THE LAYING OF LARGE FORMAT CERAMIC TILES, AVOID LIPPAGE AND IMPROVING FINISHING.







TILE LEVEL CAPS

• Can be reused up to 25 times.

	REF	
TILE LEVEL CAPS (C-100 U.)	02980	1
TILE LEVEL CAPS (B-200 U.)	02946	15
TILE LEVEL CAPS (B-400 U.)	02947	8





TILE LEVEL STRIPS

- For tiles between 1/8" and 13/16" (3mm and 20mm).
- Thick with a grout joint of at least 1/32" (0,75mm).

	REF	
TILE LEVEL STRIPS (C-100 U.)	02981	1
TILE LEVEL STRIPS (B-200 U.)	02948	12
TILE LEVEL STRIPS (B-400 U.)	02949	6



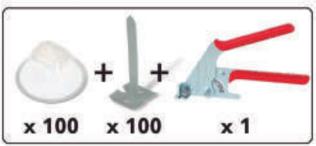
TILE LEVEL PLIERS

• Can be used for floor and wall tiles.

	REF	
TILE LEVEL PLIERS	02982	1







TILE LEVEL SET

- The set consists of pliers, 100 strips and 100 reusable caps.
- Packaged in a handy bucket.

	REF	
TILE LEVEL SET	02992	10



- Avoid lippage during the fixing of ceramic tiles in both floor and wall tiles.
- For tile formats from 30x30 cm (12"x12") or bigger. Always with back buttering.
- Guarantee flatness and regularity of the fixing surface.
- Intuitive and easy to use. Results less sensitive to the user's skill.
- Impact removal system. Always in the direction of the grout.
- Compatible with tiles between 3 and 16mm thickness.
- Strip made in technical polymer. System sensitive to humidity.
- Lightweight pliers with bimaterial handle soft-grip. Quick and comfortable.
- Pliers with 4 work positions. Fast thickness adjust to each tile.







KIT TILE LEVEL QUICK

• The set consists of pliers, 100 strips and 100 reusable caps. Packaged in a handy bucket.

	REF	
KIT TILE LEVEL QUICK	02941	1

TILE LEVEL QUICK: LEVELLING SYSTEM

· SYSTEM TO FACILITATE THE LAYING OF LARGE FORMAT CERAMIC TILES. AVOID LIPPAGE AND IMPROVING FINISHING.





TILE LEVEL QUICK CAPS

 Reusable caps.Made of POM. Its design ensures even distribution of the contact pressure.

	REF	
TILE LEVEL CAPS (B-100 U.)	02890	10
TILE LEVEL CAPS (B-200 U.)	02891	15
TILE LEVEL CAPS (B-400 U.)	02892	8



TILE LEVEL QUICK STRIPS

- Made of technical polymer non-hygroscopic.
- · Doesn't need soaking before use.
- The strip thickness guarantees minimum grout of 1 mm.
- Ensures continuous tension between strips and capsgrrove.
- Grooved bases to improve the wetting of ceramic tile.

	REF	
TILE LEVEL (B-100 U.) STRIP	02893	6
TILE LEVEL (B-200 U.) STRIP	02894	12
TILE LEVEL (B-400 U.) STRIP	02895	6





TILE LEVEL QUICK PLIERS

• Ergonomic design with bimaterial handle. Made of very light and resistant materials. Tighten regulation system depending on the thickness of the ceramic tile.

	REF	
TILE LEVEL QUICK PLIERS	02989	1



TILE LEVEL QUICK HEAVY DUTY NIPPER

- Metal version of the plastic TLQ nipper, fully compatible.
- Made of zinc-plated carbon steel.
- Ergonomic bi-material handle (plastic and rubber).
- Height adjustment with regulation screw (no tools required).

	REF	
TILE LEVEL QUICK HEAVY DUTY NIPPER	03900	1

· SYSTEM TO FACILITATE THE LAYING OF LARGE FORMAT CERAMIC TILES, AVOID LIPPAGE AND IMPROVING FINISHING.



- Avoids lippage during tile laying in both floor and walls.
- For tile formats from 30x30 cm (12"x12") or bigger. Always with back buttering.
- EASY and INTUITIVE use.
- Impact removal system. ALWAYS in the direction of the grout.
- Guarantee flatness and regularity of the laying surface.
- Reusable wedges.
- STURDY pliers with pressure adjustment according to the tile thickness.







KIT DELTA LEVELLING SYSTEM

	REF	
KIT DELTA LEVELLING SYSTEM 1MM (3-12MM)	03902	1
KIT DELTA LEVELLING SYSTEM 1,5MM (3-12MM)	03903	1
KIT DELTA LEVELLING SYSTEM 2MM (3-12MM)	03904	1

DELTA LEVELLING SYSTEM WEDGE

- · Made in PP.
- Reusable.

	REF		
DELTA LEVELLING SYSTEM WEDGE (B-100 UN)	02843	12	192
DELTA LEVELLING SYSTEM WEDGE (B-200 UN)	02844	13	104
DELTA LEVELLING SYSTEM WEDGE (B-400 UN)	02845	6	48
DELTA LEVELLING SYSTEM WEDGE (B-1200 UN)	02857	1	16



DELTA LEVELLING SYSTEM

· SYSTEM TO FACILITATE THE LAYING OF LARGE FORMAT CERAMIC TILES. AVOID LIPPAGE AND IMPROVING FINISHING.





1 MM



1.5 MM



2 MM



3 MM

DELTA LEVELLING SYSTEM STRIP

- Made in PP.
- Different models available:
- Strip 1 mm / 1.5 mm and 2 mm. for tiles from 3 to 12 mm.
- Strip 1.5 mm and 2 mm. for tiles from 11 to 20 mm.
- 3 mm strip for tiles from 6 to 15 mm.

<u>'</u>			
	REF		
STRIP 3-12MM 1MM DELTA LEVELLING SYSTEM (B-100 UN)	02850	22	352
STRIP 3-12MM 1MM DELTA LEVELLING SYSTEM (B-200 UN)	02851	21	168
STRIP 3-12MM 1MM DELTA LEVELLING SYSTEM (B-400 UN)	02839	13	104
STRIP 3-12MM 1MM DELTA LEVELLING SYSTEM (B-2400 UN)	02870	1	16
STRIP 3-12MM 1,5MM DELTA LEVELLING SYSTEM (B-100 UN)	02840	22	352
STRIP 3-12MM 1,5MM DELTA LEVELLING SYSTEM (B-200 UN)	02841	21	168
STRIP 3-12MM 1,5MM DELTA LEVELLING SYSTEM (B-400 UN)	02842	13	104
STRIP 3-12MM 1,5MM DELTA LEVELLING SYSTEM (B-2400 UN)	02855	1	16
STRIP 3-12MM 2MM DELTA LEVELLING SYSTEM (B-100 UN)	02852	22	352
STRIP 3-12MM 2MM DELTA LEVELLING SYSTEM (B-200 UN)	02853	24	192
STRIP 3-12MM 2MM DELTA LEVELLING SYSTEM (B-400 UN)	02854	13	104
STRIP 3-12MM 2MM DELTA LEVELLING SYSTEM (B-2400 UN)	02856	1	16
STRIP 6-15MM 3MM DELTA LEVELLING SYSTEM (B-100 UN)	02866	20	320
STRIP 6-15MM 3MM DELTA LEVELLING SYSTEM (B-200 UN)	02867	21	168
STRIP 6-15MM 3MM DELTA LEVELLING SYSTEM (B-400 UN)	02868	11	88
STRIP 6-15MM 3MM DELTA LEVELLING SYSTEM (B-2400 UN)	02869	1	16
STRIP 11-20MM 1,5MM DELTA LEVELLING SYSTEM (B-100 UN)	02846	20	320
STRIP 11-20MM 2MM DELTA LEVELLING SYSTEM (B-100 UN)	02858	20	320

DELTA LEVELLING SYSTEM PLIERS

- · Made of steel with ergonomic plastic handles.
- Protective sleeve on the clamp to avoid damaging the tile.
- 6 positions height adjustment according to the thickness of the ceramic tile.

	REF	
DELTA LEVELLING SYSTEM PLIERS	02847	1







RUBBER RUBBLE CHUTES "RUBCHUTE"

- · Rubber rubble chutes are without doubt the most economical and safest way to move rubble and other site waste from higher storeys to containers at street level. Their resistance and ease of use mean that they can be utilized to great effect in any building work over several storeys. Rubble chutes made of rubber are particularly recommendable for urban surroundings, because of their capacity for noise absorption and dust reduction and containment.
- Optimal performance at low temperatures: highly resistant to -60° C.
- · Excellent impact resistance.
- Restricts the falling speed of rubble.
- · Reduced dust and noise.
- Made with recycled materials.
- 100% recyclable.
- · Very hard and robust components, equipped with extra-reinforced 7mm thick chains. DIN 763 standard.
- · Ribbed interior protects against wear and tear.
- · Built-in nylon reinforcement. Greater hardness and durability.
- Easy Use. Fast and easy assembly. Equipped with quick-clip system.
- · Stackable; saving space in storage and transit.
- · Wide range of accessories.





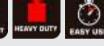














RUBBER RUBBLE CHUTE WITH TOP METAL **HOPPER "RUBCHUTE"**

• First segment of chute, with metal top hopper. Designed for loading waste from a wheelbarrow or shovel.

For safety, we recommend additional anchorage (refs 88515 and 88517) every 15 meters.

	REF	$\dot{\Box}$	Ţ	□;	\Box	\Box		
RUBBER RUBBLE CHUTE WITH TOP METAL HOPPER	88811	20 1/16" 510 mm	14 15/16" 380 mm	59" 150 cm	55 1/8" 140 cm	3/8" 10 mm	53.95 Lb 24.47 kg	1









RUBBER RUBBLE CHUTE STANDARD SECTION "RUBCHUTE"

• Attaches to sections with top and side hoppers and to all other chute accessories. For safety, we recommend additional anchorage (refs 88515 and 88517) every 15 meters.

	REF		Ţ	□ ‡	\boxminus	\Box		
RUBBER RUBBLE CHUTE STANDARD SECTION	88814	20 1/16" 510 mm	14 15/16" 380 mm	43 5/16" 110 cm	39" 100 cm	3/8" 10 mm	32.78 Lb 14.87 kg	3





• Rubble chute with side hopper Allows for unloading rubble at an intermediate section of the chute Specially adapted for unloading rubble from windows and balconies.

For safety, we recommend additional anchorage (refs 88515 and 88517) every 15 meters.

	REF		Ţ	□ ‡	⊟ï	\Box		
RUBBER RUBBLE CHUTE SIDE-ENTRY SECTION	88813	20 1/16" 510 mm	14 15/16" 380 mm	43 5/16" 110 cm	39" 100 cm	3/8" 10 mm	42.79 Lb 19.41 kg	1







REINFORCED PLASTIC RUBBLE CHUTES "LIGHTCHUTE"

- Plastic rubble chutes are a safe and economical way to move rubble and other site waste from high storeys to containers at street level. Their ease of use means that they can be utilized to great effect in any building work over several storeys. Rubble chutes are especially recommendable in urban surroundings.
 - · Ribbed interior protects against wear and tear. Greater durability.
 - · Dust reduction.
 - Fast and easy assembly. Equipped with quick-clip system.
 - Stackable; saving space in storage and transit.
 - · Wide range of accessories.















TOP RUBBER RUBBLE CHUTE "LIGHTCHUTE"

- For loading waste on LIGHTCHUTE chutes.
- Also compatible as top Hooper or an intermediate loading point.
- EXCELLENT resistance to impact by deformation.
- Higher DURABILITY.
- 6 mm. THICK walls with ribbed interior that PROTECTS against wear and tear.
- · Reduces dust.
- Equipped with 6 mm thick chains, according to DIN 763 norm.
- · Locking chain of 3 mm for intermediate chutes.
- FAST and EASY assembly. Equipped with quick-clip system.
- Stackable for SAVING space.

	REF	$\dot{\Box}$	\Box	\Box ‡	∃ :	$\dot{\Box}$		
TOP RUBBER RUBBLE CHUTE "LIGHTCHUTE"	88765	20 1/16" 510 mm	14 15/16" 380 mm	18 1/8" 46 cm	20" 50 cm	1/4" 6 mm	9.3 Lb 4.2 kg	1





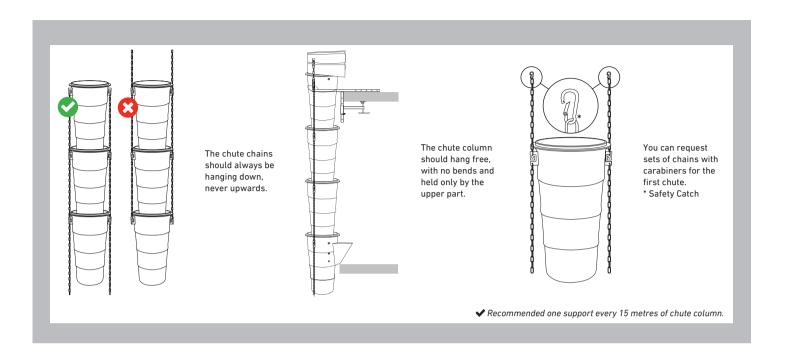
PLASTIC RUBBLE CHUTE STANDARD SECTION "LIGHTCHUTE"

• Attaches to sections with top and side hoppers and all other chute accessories. For safety, we recommend additional anchorage (refs 88515 and 88517) every 15 meters.

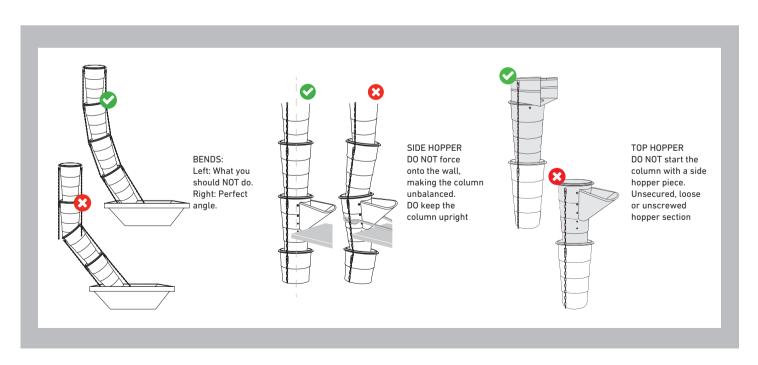
	REF		\Box	\Box ‡	\boxminus	$\dot{\Box}$		
PLASTIC RUBBLE CHUTE STANDARD SECTION	88760	18 1/2" 470 mm	14 15/16" 380 mm	43 5/16" 110 cm	39" 100 cm	1/4" 6 mm	18.5 Lb 8.4 kg	5

ESSENTIAL RULES TO FOLLOW FOR ASSEMBLY





FOLLOW THE INSTRUCTIONS





ACCESSORIES FOR RUBBLE CHUTES

- WIDE RANGE OF ACCESSORIES FOR RUBBER AND PLASTIC RUBBLE CHUTES.
 THEY PROVIDE A FASTER, SAFER AND MORE COMFORTABLE WAY OF FIXING THE CHUTE TO A BUILDING OR SCAFFOLDING.



DUST REDUCER

- To avoid dust leaks between sections of chutes.
- Suitable for all RUBI-KANGURO chutes range: Rubchute, Rubitech and Lightchute.
- Optimal perfomance at low temperatures: Highly resistance to -60°C.
- Built-in Nylon reinforcement for a greater hardness and durability.
- Excellent resistance to impact by deformation. Higher durability.
- Fast and easy assembly. Placed on the top of the chute as a cover, it gets fixed by the upper chute pressure.
- Stackable for saving space.
- 100% recyclable.

	REF	
DUST REDUCER	88715	1



BALANCE BEAM COLUMN HOOK

This accessory is compatible with the winch to balance the chute fastening.

	REF	
BALANCE BEAM COLUMN HOOK	88514	1



RUBBLE CHUTE SUPPORT BRACKET FOR BUILDINGS

- Mounting bracket for the top of the chute column.
- Reinforced. Holds the weight of the chutes that hang from it.
- Easily attachable to any structural element of the building (floor frame, window, balcony, etc.) thanks to its two fixing positions.
- Includes two clamps for ideal fastening.
- For greater safety and security we recommend installing this piece at intermediate sections of the chute column. Specifically, one piece every 15 metres of chute.

	REF	
RUBBLE CHUTE SUPPORT BRACKET FOR BUILDINGS	88515	1
GALVANIZED RUBBLE CHUTE SUPPORT BRACKET FOR BUILDINGS	88522	1

ACCESSORIES FOR RUBBLE CHUTES



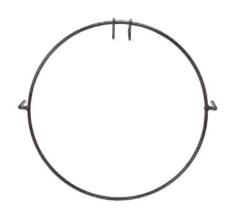




CHUTE EXTENSION ARMS

• Chute extension arms (2un)





CHUTE CONTROL RING

- This accessory fixes to the last section of the chute.
- It allows the last section of the chute to be easily manoeuvred into the desired position.

	REF	
CHUTE CONTROL RING	88516	1



CHUTE SCAFFOLD FASTENING SYSTEM

- · Mounting bracket to fix top of chute to scaffold.
- Reinforced. Holds the weight of the chutes that hang from it.
- · Easily fixes to the scaffold.
- · For greater safety and security we recommend installing this piece at intermediate sections of the chute column. Specifically, one piece every 15 metres of chute.

	REF	
CHUTE SCAFFOLD FASTENING SYSTEM	88517	1
GALVANIZED CHUTE SCAFFOLD FASTENING SYSTEM	88523	1



ACCESSORIES FOR RUBBLE CHUTES

- WIDE RANGE OF ACCESSORIES FOR RUBBER AND PLASTIC RUBBLE CHUTES.
 THEY PROVIDE A FASTER, SAFER AND MORE COMFORTABLE WAY OF FIXING THE CHUTE TO A BUILDING OR SCAFFOLDING.



RUBBLE CHUTE CHAIN SET

- Set of chains for rubble chute (2un).
- Extra-reinforced. 7mm thickness. DIN 763 standard.

	REF	
RUBBLE CHUTE CHAIN SET (2UN)	88519	1



BRACKET & WINCH FOR CHUTE

- Attaches to the chute support brackets for buildings and scaffold.
- Manual winch with 15 metres of cable, equivalent to the length of 12 chutes.
- Ideal for building renovation works where a tower crane is not available.

	REF	
BRACKET & WINCH FOR CHUTE	88520	1

CHUTE TOP METAL HOPPER (ONLY RUBBER CH.)



• It transforms a straight section into the top segment.





"ESPUERTA" RUBBER BASKETS



- High-resistance rubber baskets, highly versatile and useful for construction professionals. Available in various sizes with capacities from 11 to 85 litres, these baskets are ideal for mixing cement and mortar, carrying building materials, disposing of waste and transporting tools. The "Espuerta" range of baskets are especially designed to combine resistance and flexibility, in order to allow the basket to be carried in one hand.
- The common characteristics of all the "Espuerta" model baskets are:
- · Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, transporting tools, etc.
- Optimal performance at low temperatures: highly resistant to -60° C.
- Excellent resistance to impact by deformation. Greater durability.
- · Made with recycled materials. 100% recyclable.
- Very hard and robust components.
- · Stackable. Saving space in storage and transit.
- · Easy to clean.



RUBBER BASKET ESPUERTA Nº 2 (11 L.)

- · Flexible. Ideal to carry with one hand.
- Polyamide reinforced with nylon fabric to increase tensile strength. At 30° C the tensile strength is 90 MPa, and elongation 45%.
- · Handles great thickness. Increased resistance.
- · Rounded geometry handles. More comfort.



BRAIDED RUBBER BASKET ESPUERTA NO. 2 (11 L.)

- Flexible. Perfect for carrying with one hand.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.

• Handles with a rounded shape. Greater comfort.



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	REF	_ ;					
BRAIDED RUBBER BASKET "ESPUERTA" NO. 2 (11 L.)	88921	5 1/2" 14 cm	14" 350 mm	11 l.	3.55 Lb 1.61 kg	10	300







- Flexible, Perfect for carrying with one hand.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- · Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.





RUBBER BASKET ESPUERTA NO. 99 (33 L.)

17 cm

400 mm

2.8 kg

- Flexible. Perfect for carrying with one hand.
- Ideal for mixing cements and mortars with portable electrical mixers.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- · Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



RUBBER BASKET "ESPUERTA" NO. 5 (37 L.) • 4 handles. Ideal to be carried between 2 people or by mechanical lifting equipment. • Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the



critical load is 90 MPa, and elongation at break is 45%.





	REF	\Box ‡					
RUBBER BASKET "ESPUERTA" 4 HDL NO. 5 (37 L.)	88924	12 3/16" 31 cm	18 1/2" 470 mm	37 I.	9.5 Lb 4.3 kg	10	150

"ESPUERTA" RUBBER BASKETS





RUBBER BASKET "ESPUERTA" NO. 103 (60 L.)

- Polyamide reinforced with nylon to increase tensile strength. At 30°C the tensile strength is 90 MPa, and elongation 45%.
- Handles very thick. Increased resistance.



















RUBBER BASKET "ESPUERTA" NO. 103 (60 L.)

REF 88927

17 5/16' 44 cm

21 5/8" 550 mm

11.9 Lb 60 I. 5.40 kg

150



RUBBER BASKET "ESPUERTA" NO. 104 (85 L.)

- 4 handles. Ideal for carrying between 2 people.
- Reinforced with polyamide nylon weave to increase the tensile strength. At 30° C the critical load is 90 MPa, and elongation at break is 45%.
- Very thick handles. Greater resistance.





















RUBBER BASKET "ESPUERTA" 4 HDL NO. 104 88928 (85 L.)

22 13/16" 40 cm 580 mm

85 I.

15.7 Lb 7.1 kg

100







- Rubber baskets with two handles for great comfort and strength. Available in capacities of 9, 12 and 17 litres, with an asymmetrical shape that enables user to carry more tools. These baskets are suitable for mixing cement and mortar, for charging material, waste disposal and transportation of tools. Common features of the model baskets "Spart" are:
- · Versatile for various building products. Ideal for mixing cement and mortar, loading material, waste disposal, transportation, tools, etc.
- Optimal behaviour at low temperatures: unchanged until -60 C.
- Excellent impact resistance. Durability.
- · Made from recycled materials, 100% recyclable.
- Components of high hardness and strength.
- Stackable. Space saving storage and transport.
- · Easy to clean.



RUBBER BASKET SPART Nº. 00 (9 L.)

- · Flexible. Ideal to carry with one hand.
- · Great thickness handles. Increased resistance.
- · Rounded geometry handles. Comfort.







RUBBER BASKET SPART Nº. 000 (12 L.)

- Handles great thickness. Increased resistance.
- Rounded handles geometry. Comfort.
- Flexible.



	REF	$\dot{\Box}$	□ ‡		Å		
RUBBER BASKET "SPART" NO. 000 (12 L.)	88938	15 3/8" 390 mm	7" 18 cm	12 I.	3.86 Lb 1.75 kg	10	200







"CARBONERA" RUBBER BASKETS



- Rubber baskets with 2 handles providing great comfort and resistance. Available with capacities of 18, 24 and 30 litres, these baskets are used for
 different purposes by construction industry professionals in their day-to-day work. Thanks to their highly engineered design and manufacturing, the
 "Espuerta" model baskets and trugs combine resistance and flexibility, and can be carried in one hand.
- The common characteristics of all the "Carbonera" range of baskets and tubs are:
- · Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, transporting tools, etc.
- Optimal performance at low temperatures: highly resistant to -60° C.
- Excellent resistance to impact. Greater durability.
- · Made with recycled materials. 100% recyclable.
- Very hard and robust components.
- · Stackable. Saving space in storage and transit.
- · Easy to clean.



RUBBER BASKET "CARBONERA" NO. 0 (18 L.)

- · Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.
- Eloviblo



	REF	□ ‡					
RUBBER BASKET "CARBONERA" NO. 0 (18 L.)	88900	8" 20 cm	16" 400 mm	18 I.	5.18 Lb 2.35 kg	10	200

RUBBER BASKET "CARBONERA" NO. 1 (26 L.)



- Handles with a rounded shape. Greater comfort.
- Flexible.



	REF	_ ;	$\stackrel{\dots}{\Box}$		Å		
RUBBER BASKET "CARBONERA" NO. 1 (26 L.)	88901	8 11/16" 22 cm	16 1/8" 410 mm	26 l.	7.61 Lb 3.45 kg	10	100

RUBBER BASKET "CARBONERA" NO. 2 (30 L.)

- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.
- Flexible.



	REF	□ ‡	$\stackrel{\longleftarrow}{\Box}$				
RUBBER BASKET "CARBONERA" NO. 2 (30 L.)	88902	10 1/4" 26 cm	17 11/16" 450 mm	30 l.	8.27 Lb 3.75 kg	10	100





OTHER RUBBER BASKETS "RUBTUB"

- The higher capacity baskets, models 105 and 106 (with 45 and 80 litres of capacity respectively) are specially designed for mixing large amounts of cement and mortar, both by hand and with an electric mixer. These baskets are designed to maintain great structural rigidity and, at the same time, superb impact and abrasion resistance. To facilitate use with electric mixers, these basket handles are built into the body of the basket.
- . The common characteristics of these baskets are:
- · Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, transporting tools, etc.
- Optimal performance at low temperatures: highly resistant to -60° C.
- Excellent resistance to impact. Greater durability.
- · Made with recycled materials. 100% recyclable.
- · Very hard and robust components.
- · Stackable. Saving space in storage and transit.
- · Easy to clean.



RUBBER BASKET NORTEÑO "RUBTUB" (13 L.)

- · Square base and circular mouth
- Polyamide reinforced with nylon fabric to increase the tensile strength
- Wall and very thick mouth. Increased resistance.



RUBBER BASKET Nº. 105 (45 L.)



- Reinforced with polyamide nylon weave to increase the tensile strength.
- · Walls are reinforced with ribbing.





RUBBER BASKET Nº. 106 (80 L.)

· Large capacity. For mixing large amounts of cement or mortar.

- Reinforced with polyamide nylon weave to increase the tensile strength.
- · With reinforced rim for greater resistance.
- · Walls are reinforced with ribbing.



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	REF	□ ‡	$\stackrel{\hookleftarrow}{\Box}$				
RUBBER BASKET №. 106 (80 L.)	88903	15 3/8" 39 cm	22 13/16" 580 mm	80 I.	17.2 Lb 7.8 kg	5	50

"GAVETA" RUBBER DRAWERS



- The rubber are designed to be used for tiling work and for jobs with cement or mortar. Their rectangular base, low centre of gravity and high structural rigidity give them great stability, avoiding any spillages. The handles parallel to the ground mean the tray can be easily dragged around whilst in the middle of tiling work. The inner shape is specially designed for use with grout floats, tiling combs and notched trowels.
 - The common characteristics of all the trays are:
 - · Highly versatile product for construction professionals. Ideal for mixing cement and mortar.
 - Optimal performance at low temperatures: highly resistant to -60° C.
 - Excellent resistance to impact by deformation, Greater durability.
 - · Made with recycled materials. 100% recyclable.
 - · Very hard and robust components.
 - · Stackable. Saving space in storage and transit.
 - · Easy to clean.



RUBBER TRAY "GAVETA" NO. 1 (8 L.)

- Very thick handles. Greater resistance.
- · Handles with a rounded shape. Greater comfort.



	REF	□ ‡	$\ddot{\Box}$				
RUBBER TRAY "GAVETA" NO. 1 (8 L.)	88931	4 3/4" 12 cm	13x13" 330 x 330 mm	8 l.	4 Lb 2 kg	10	160

RUBBER TRAY "GAVETA" NO. 1'5 (12 L.)

- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



	REF	□ ‡			Å		
RUBBER TRAY "GAVETA" NO. 1'5	88932	4 3/4" 12 cm	14 3/16x15 3/8" 360 x 390 mm	12 l.	6.2 Lb 2.8 ka	10	160



RUBBER TRAY "GAVETA" NO. 2 (14 L.)

- Very thick handles. Greater resistance.
- Handles with a rounded shape. Greater comfort.



	REF	□ ‡	\Box		Å		
RUBBER TRAY "GAVETA" NO. 2 (14 L.)	88929	5 7/8" 15 cm	16 15/16x15 3/8" 430 x 390 mm	14 I.	7.7 Lb 3.5 kg	10	120



- With capacities ranging from 2 to 40 litres, the rigidity and resistance of these rubber trays, means they can be used for various purposes depending on your specific professional requirements. The trays stand out because of their excellent stability, owing to their low centre of gravity once they are filled.
- The common characteristics of all the trays are:
- Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, etc.
- Optimal performance at low temperatures: highly resistant to -60° C.
- Excellent resistance. Greater durability.
- . Made with recycled materials, 100% recyclable.
- · Very hard and robust components.
- Stackable. Saving space in storage and transit.
- · Easy to clean.

RUBBER TRAY NO. 1 "RUBTRAY" (2 L.)













REF

88570







RUBBER TRAY NO. 1 (2 L.)

2

2 13/16" 11 1/4x8 7/16" 7.1 cm 286 x 215 mm

21.

0.6 kg

20



RUBBER TRAY NO.0 "RUBTRAY" (7 L.)

- Suitable for all types of construction industry professionals.
- With reinforced rim for greater resistance.
- Walls and base reinforced with ribbing.













	REF	□ ‡	\Box				
RUBBER TRAY NO.O (7 L.)	88936	4 1/2" 11.5 cm	15 15/16x12 1/16" 405 x 305 mm	7 l.	3.3 Lb 1.5 kg	10	270



RUBBER TRAYS "RUBTRAY"



RUBBER TRAY NO. 3 "RUBTRAY" (28 L.)

- Suitable for all types of construction industry professionals.
- With reinforced rim for greater resistance.
- · Walls and base reinforced with ribbing.





RUBBER TRAY NO. 3 (28 L.)























88934

6 11/16" 24 1/4x18 1/8" 616 x 461 mm 17 cm

24 I.

9.7 Lb 4.4 kg

10



RUBBER TRAY NO. 4 "RUBTRAY" (40 L.)

- Suitable for all types of construction industry professionals
- With reinforced rim for greater resistance.
- Walls and base reinforced with ribbing.





20 cm

700 x 500 mm







6.65 kg

RUBBER BUCKETS "RUBBERBUCK"

- These rubber buckets are ideal for use in construction work thanks to their great strength and ease of cleaning. The range of rubber buckets comprises various models that combine features such as spouts, interior scales, handles with excellent load-bearing capacity and, in some models, wooden handles. When they are used occasionally for mixing cement, construction professionals particularly value how easy they are to clean, even when the cement-like material has completely dried.
- The common characteristics of all the rubber buckets are:
- Highly versatile product for construction professionals. Ideal for mixing cement and mortar, carrying materials, waste disposal, etc.
- Optimal performance at low temperatures; highly resistant to -60° C.
- · Excellent resistance to impact. Greater durability.
- Made with recycled materials. 100% recyclable.
- Very hard and robust components.
- · Stackable. Saving space in storage and transit.
- · Easy to clean.



RUBBER BUCKET WITH GRADUATION NO.4 "RUBBERBUCK" (10 L.)

- Embossed scale.
- With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- · Highly resistant metal handle.
- Greater wall thickness (14mm). Greater resistance.
- · Walls are reinforced with ribbing.



	REF	□ ‡	$\stackrel{\bullet \bullet}{\Box}$				
RUBBER BUCKET WITH GRADUATION & SPOUT NO.4 (10 L.)	88912	10 5/8" 27 cm	11 1/16" 280 mm	10 l.	4 Lb 2 kg	10	180

RUBBER BUCKET WITH GRADUATION NO.50 "RUBBERBUCK" (10 L.)

· With spout to prevent spillages when pouring.



	REF	□ ‡					
RUBBER BUCKET WITH GRADUATION & SPOUT NO.50(10 L.)	88913	10" 25 cm	11 7/16" 290 mm	10 L.	3.64 Lb 1.65 kg	10	180

RUBBER BUCKET WITH SPOUT NO. 51 "RUBBERBUCK" (12 L.)

- · With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- · Highly resistant metal handle.
- · Walls are reinforced with ribbing



	REF	□ ‡					
RUBBER BUCKET WITH SPOUT NO. 51 (12 L.)	88914	11 7/16" 29 cm	11 1/16" 280 mm	12 l.	4.2 Lb 1.9 kg	10	180

RUBBER BUCKETS "RUBBERBUCK"







- · Highly resistant metal handle.
- · Walls are reinforced with ribbing



	REF	□ ‡	$\dot{\Box}$		Å		
INDUSTRIAL BUCKET № 52 (12 l.)	88908	10 1/4" 26 cm	12" 300 mm	12	4.2 Lb 1.9 kg	10	270

ENGLISH RUBBER BUCKET "RUBBERBUCK" (14 L.)

- · With spout to prevent spillages when pouring.
- · With reinforced rim for greater resistance.
- Wooden handle grip. Greater comfort.
- Highly resistant metal handle.
- · Clear wire handle with protected ends. Does not get in the way.
- · Walls are reinforced with ribbing.



	REF	□ ‡	$\dot{\Box}$				
ENGLISH RUBBER BUCKET (14 L.)	88803	11 7/16" 29 cm	12" 300 mm	14	4.63 Lb 2.10 kg	10	180

RUBBER BUCKET WITH GRADUATION NO.3 "RUBBERBUCK" (15 L.)

- · Embossed scale.
- · Highly resistant metal handle.
- · Walls are reinforced with ribbing



	REF	\Box ‡					
RUBBER BUCKET WITH GRADUATION NO.3 (15 L.)	88911	12" 30 cm	12" 300 mm	15 l.	5.7 Lb 2.6 kg	10	180

CANARIAN RUBBER BUCKET "RUBBERBUCK" (18 L.)

- · Rounded geometry handles. Comfort.
- Wall with reinforcing ribs



	REF		□ ‡				
CANARIAN RUBBER BUCKET WITH PLASTIC HANDLE (18 L.)	88906	14" 350 mm	11 7/16" 29 cm	18 l.	6.06 Lb 2.75 kg	10	150

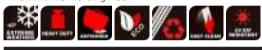
"ITALIANO" RUBBER BUCKETS

- The "Italian" model rubber buckets are particularly valued for their stability, compact size and ease of transport. In addition, their super-sized upper diameter and limited height make these models very versatile and functional buckets.
- The common characteristics of the "Italian" model buckets are:
- Optimal performance at low temperatures: highly resistant to -60° C.
- Excellent resistance to impact. Greater durability.
- Made with recycled materials. 100% recyclable.
- Very hard and robust components.
- · Stackable. Saving space in storage and transit.
- · Easy to clean.



"ITALIANO" RUBBER BUCKET (10 L.)

- Greater comfort during ransport. Easy waste collection.
- · Heavy duty metal handle.
- · Wall with reinforcing ribs.



	REF	$\dot{\Box}$	□ ‡				
"ITALIANO" RUBBER BUCKET (10 L.)	88916	13" 330 mm	6 11/16" 17 cm	10 l.	4.19 Lb 1.90 kg	10	200

RUBBER BUCKET "ITALIANO" WITH HANDLE (10 L.)



- Plastic handle grip. Greater comfort.
- · Highly resistant metal handle.
- · Walls are reinforced with ribbing.













RUBBER BUCKET "ITALIANO" WITH FLAT SIDE & HANDLE (10 L.)

- Flat face. Greater comfort during transport. For easy waste collection.
- · Plastic handle grip. Greater comfort.
- · Highly resistant metal handle.
- · Walls are reinforced with ribbing.



















	REF	□ ‡	$\stackrel{\longleftarrow}{\Box}$		Å		
RUBBER BUCKET "ITALIANO" WITH FLAT SIDE & HANDLE (10 L.)	88940	6 11/16" 17 cm	13" 330 mm	10 l.	4.2 Lb 1.9 kg	10	150

PLASTIC BUCKETS "LIGHTBUCK"



- High quality plastic buckets are an outstanding option due to their competitive price and light weight. The range of plastic buckets includes models with capacities of 10, 12, 15 and 22 litres.
- The common characteristics of all the plastic buckets are:
- Made with high quality polyethylene. Greater robustness.
- · Suitable for all types of work in the construction industry as well as other industries.
- Very thick walls for maximum strength and resistance.



ITALIANO PLASTIC BUCKET "LIGHTBUCK" (10 L.)

- Greater comfort during transport. For easy waste collection.
- Highly resistant metal handle.
- · Walls are reinforced with ribbing.



	REF	□ ‡	Ü				
"ITALIANO" PLASTIC BUCKET (10 L.)	88770	0" - cm	0" - mm	10 l.	2 Lb 1 kg	10	600

PLASTIC BUCKET WITH GRADUATION "LIGHTBUCK" (12 L.)

- Greater comfort during transport. For easy waste collection.
- Embossed scale.
- Highly resistant metal handle.
- · Walls are reinforced with ribbing.





	REF	□ ‡	$\ \ \Box$				
PLASTIC BUCKET WITH GRADUATION (12 L.)	88776	0" - cm	0" - mm	12 l.	2 Lb 1 kg	10	480



PLASTIC BUCKET WITH GRADUATION & SPOUT "LIGHTBUCK" (15 L.)

- Greater comfort during transport. For easy waste collection.
- Embossed scale.
- With spout to prevent spillages when pouring.
- With reinforced rim for greater resistance.
- · Highly resistant metal handle.
- · Walls are reinforced with ribbing.









	REF	□ ‡	$\stackrel{\longleftarrow}{\Box}$				
PLASTIC BUCKET WITH GRADUATION & SPOUT (15 L.)	88775	0" - cm	0" - mm	15 l.	2.6 Lb 1.2 kg	10	360



PLASTIC BUCKET MODEL 2 "LIGHTBUCK" (20 L.)

- Greater comfort during transport. Easy waste collection.
- Heavy duty metal handle
- · Plastic handle. Comfort.









	REF		□ ‡				
PLASTIC BUCKET MODEL 2 WITH PLASTIC Handle (20 L.)	88772	14 9/16" 370 mm	10 5/8" 27 cm	20 I.	2 Lb 1 kg	10	360

RUBBER AND PLASTIC PRODUCTS FOR CONSTRUCTION WORKS



PLASTIC BUCKETS "HEAVY DUTY"

- · Greater comfort during transport. For easy waste collection.
- · Reinforced handles. Greater resistance.













	REF	\Box ‡	$ \ \ \Box$				
BLACK PLASTIC BUCKET NO.3 (40 L.) HEAVY Duty	88778	13" 33 cm	17 5/16" 440 mm	40 l.	2.4 Lb 1.1 kg	10	300

PLASTIC TUBS "FLEXTUB"



- The high quality plastic tubs are suitable for use in various industries, combine optimal resistance with good flexibility and are very lightweight. Their shape and the design of their handles means that any of the plastic tubs in this range can be carried in one hand, with no risk of breakage or fatigue.
- The common characteristics of all the plastic baskets are:
- Made with high quality polyethylene. Greater robustness.
- · Suitable for all types of work in the construction industry as well as other industries.
- Very thick walls for maximum strength and resistance.

PLASTIC TUBS Nº. 1 "FLEXTUB" (25 L.)

• Greater comfort during transport. For easy waste collection.







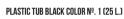




REF







450

12" 143/16" 88771 25 I. 10 30 cm 360 mm 0.8 kg



PLASTIC TUB Nº. 4 "FLEXTUB" (55 L.)

- Greater comfort during transport. For easy waste collection.
- · Lightweight.





	REF	□ ‡					
PLASTIC TUB BLACK COLOR №. 4 (55 L.)	88774	13" 33 cm	20 7/8" 530 mm	55 l.	3.5 Lb 1.6 kg	10	200

















PLASTIC TUB Nº. 3 "FLEXTUB" (40 L.)

- Greater comfort during transport. For easy waste collection.
- Reinforced handles. Greater resistance.
- Light.

REF	□ ‡	$\ddot{\Box}$		Å		
88773	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88723	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88726	13" 33 cm	17 5/16" 440 mm	40 I.	2.9 Lb 1.3 kg	10	300
88720	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88721	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88728	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88729	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88727	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88725	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88724	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88722	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
88730	13" 33 cm	17 5/16" 440 mm	40 l.	2.9 Lb 1.3 kg	10	300
	88723 88723 88726 88720 88721 88728 88729 88727 88725 88724 88722	88773 13" 33 cm 88723 13" 88726 13" 88726 33 cm 88720 33 cm 88721 13" 33 cm 88728 13" 33 cm 88729 13" 33 cm 88729 13" 33 cm 88727 13" 33 cm 88727 33 cm 88727 33 cm 88728 13" 33 cm	88773	88773	88773 13" 175/16" 401. 2.9 Lb 88723 13" 175/16" 401. 2.9 Lb 88726 13" 175/16" 401. 2.9 Lb 88726 33 cm 440 mm 401. 2.9 Lb 88720 13" 175/16" 401. 2.9 Lb 88721 13" 175/16" 401. 2.9 Lb 88721 33 cm 440 mm 401. 2.9 Lb 88728 13" 175/16" 401. 2.9 Lb 88728 33 cm 440 mm 401. 1.3 kg 88729 13" 175/16" 401. 2.9 Lb 88729 33 cm 440 mm 401. 1.3 kg 88727 33 cm 440 mm 401. 2.9 Lb 88728 13" 175/16" 401. 2.9 Lb 88725 33 cm 440 mm 401. 1.3 kg 88724 13" 175/16" 401. 2.9 Lb 33 cm 440 mm 1.3 kg 88722 33 cm 40 mm 40	88773











KNEE PADS, ERGONOMIC SEAT AND CUSHION

· RANGE OF KNEE PADS AND ERGONOMIC SEAT.



PROFESSIONAL KNEE PADS

- Professional knee pads of great comfort.
- Made of absorbent material to protect against knocks and bumps of the ground.
- Its internal design is perfectly adaptable to the user's knee.
- · Big leaning surface for optimum stability.
- Adjustable superior fastener.
- Conforms to EN14404.
- Protection level: 0

	REF	
PROFESSIONAL KNEE PADS	65915	6



FLEX KNEE PADS

- Protection ergonomic flexible. Adjustable elastic band fastener.
- Professional knee pads of high comfort.
- Inner body soft materials suitable to the user,
- Flexible and resistant outer shell.
- · Conforms to EN14404.
- Protection level: 1

	REF	
FLEX KNEE PADS	81994	6





GEL DUPLEX KNEE PADS

- Professional knee pads with ergonomic design. Highly comfortable.
- Their design combines the use of hard materials to protect against impacts and uneven floors and soft materials adaptable to the user's anatomy on the inside.
- Besides protecting the user's knees thanks to the silicone gel in their inside, their studied ergonomics gives them great stability, preventing ligaments and tendons fatique.
- Wide range of uses thanks to their design " two in one ":
- Can be used together with the external rubber protection of great stability and
- · With the main body only, less bulky, which allows the knee to slide without problem over smooth surfaces.
- They incorporate a double fastener, inferior and superior, easy adjustable.
- Conforms to EN14404.
- Protection level: 1

	REF	
GEL DUPLEX KNEE PADS	81989	6

KNEE PADS, ERGONOMIC SEAT AND CUSHION

· RANGE OF KNEE PADS AND FROONOMIC SEAT.





GEL COMFORT KNEE PADS

- Ergonomic design professional and high comfort knee pads.
- Its design combines the use of hard materials against impacts and uneven floors and soft materials therein, adapted to the user's anatomy.
- In addition to protecting the user's knees through the use of silicone gel inside, its studied ergonomics provide them with great stability, preventing ligaments and tendons fatique.
- They incorporate two bands Neoprene closure.
- · Conforms to EN14404.
- Protection level: 1

	REF	
GEL COMFORT KNEE PADS	81998	6



KNEE CUSHION

- Polyurethane cushion for protecting the knees.
- Makes it easy to work on the floor without using knee pads.
- Its wide surface allows its use as a seat.

	REF	
KNEE CUSHION	65943	1



SR-1 ERGONOMIC SEAT

- Aluminum chassis high strength and stability.
- Allows an ergonomic position of comfort.
- Prevents injuries in knees and back.
- Adjustable seat height and angle for optimum adaptation to each use.
- Robust construction with 7 heavy duty wheels.
- Includes tray for tools and accessories.
- Ideal for flooring, parquet installation, cleaning and other operations on pavements tasks.
- Replaceable ergonomic knee.
- Maximum weight: 286 lb. (130 kg.)

	REF	
SR-1 ERGONOMIC SEAT	81999	1

· SAFETY FOUIPMENT FOR BUILDING PROFESSIONALS.



PROTECTIVE GOGGLES

- Field of use; Liquids and coarse dust particles.
- Mechanical resistance to particles at great speed and half energy.
- Adjustable ventilation points to prevent lens fog up.
- · Conforms to EN166.

	REF	
PROTECTIVE GOGGLES	80902	6





WHITE LENS GOGGLES

- Field of use: basic.
- Mechanical resistance to high speed particles, low energy.
- Extendable in length and vertically adjustable side pieces.
- · Anti-scratch and anti-fog.
- UV Filter.
- Comfortable and light.
- Conforms to EN166 and EN170

	REF	
WHITE LENS GOGGLES	80918	12



EAR PROTECTOR

- Comfortable and effective protection for high noise environments.
- Conforms to EN352-1.

	REF	
EAR PROTECTOR	80903	6

SAFETY EQUIPMENT

· SAFETY EQUIPMENT FOR BUILDING PROFFSSIONALS.





LUMBAR PROTECTOR

- Recommended to avoid low-back injuries when loading weight or maintain fixed positions.
- With vertical reinforcement in the lower-back area.
- Side devices to adjust the pressure at the time of stress.
- Available in 3 sizes: M. L and XL

	REF	
LUMBAR PROTECTOR - L (37 13/16"-40 15/16") (96-104 CM)	80913	1
LUMBAR PROTECTOR - XL (40 15/16"-44 1/8") (104-112 CM)	80914	1

GLOVES

· LATEX GLOVES FOR LOW-RISK TASKS.



LATEX GLOVES

- Ideal for wet or abrasives tasks.
- For minimal risks only.
- Made of 100% latex.
- Conforms to EN420.

	REF	
LATEX GLOVES	20907	12

SPECIAL TILING SOLES

· SOLES DESIGNED FOR TILERS THAT ALLOW INCREASED CONTACT WITH THE SURFACE.



SET OF SMOOTH SOLES

• Increases contact by 100% approx.

	REF	
SET OF SMOOTH SOLES	05985	1





· 25 L. AND 200 L. PACKAGES AVAILABLE FOR ORDER, MINIMUM ORDER APPLIES (400 L.)



RC-10 CEMENT REMOVER

 Product specially made for cleaning cement, mortar, tile cement and any limestone base substance. Also suitable for spot cleaning of efflorescence (salt) on brick walls, terraces or baked tiles etc...

	REF	
RC-10 CEMENT REMOVER 5 L. (ONLY AVAILABLE FOR SPAIN, FRANCE, UK, ITALY & CUBA)	22950	2
RC-10 CEMENT REMOVER 25 L (400 L. MINIMUM ORDER.)	22960	1
RC-10 CEMENT REMOVER 200 L. CONT. (MINIMUM ORDER QUANTITIES 400L.)	22906	1



RC-11 CEMENT REMOVER (METAL SAFE)

 Product for spot cleaning cement, mortar and any kind of chalky substance based on those materials having metallic elements incorporated. For cleaning areas which have metallic elements in the vicinity (shower screens, taps, etc.) It's special formulation is designed to minimise the risk of damage to metals and prevent the formation of corrosive vapours.

	REF	
RC-11 CEMENT REMOVER (METAL SAFE) 5 L. (ONLY AVAILABLE FOR SPAIN, FRANCE, UK, ITALY & CUBA)	22951	2
RC-11 CEMENT REMOVER (METAL SAFE) 25 L. (400 L. MINIMUM ORDER.)	22811	1



RC-12 GROUT CLEANER

 Product suitable for cleaning dirt from cement-based (non-epoxy) joints in wall and floor tiles made of porcelain, glazed stoneware and ceramic tile, etc. The package's special nozzle facilitates more effective application of the product, reducing losses during application.

	REF		
RC-12 GROUT CLEANER 200 L (400 L. MINIMUM ORDER.)	22969	1	2



RC-13 OUTDOOR CLEANER

 Produto indicado para a limpeza de fachadas de pedra natural polida, tijolo, concreto, porcelana, etc. Sua formulação especial permite uma aplicação manual simples ou por meio de lavagem a pressão de água fria. É especialmente eficaz contra a poluição e escurecimento gerado por fumos e vapores. Também pode ser aplicado como produto de limpeza para manchas de ferrugem, refrigerante, gesso, etc.

	REF		
RC-13 OUTDOOR CLEANER 25 L. (MINIMUM ORDER QUANTITIES 400L.)	22962	1	12

PRODUCTS FOR CLEANING

· 25 L. AND 200 L. PACKAGES AVAILABLE FOR ORDER, MINIMUM ORDER APPLIES (400 L.)





RC-20 GENERAL PURPOSE CLEANER

 Product for cleaning the most common surfaces (ceramic tiles, porcelain tiles, terracotta, brick, etc.) It's specially designed formula provides high effectiveness on cleaning grease and oil stains from both animal and vegetable origin. It is also effective for removing remains of old wax.

	REF	
RC-20 GENERAL PURPOSE CLEANER 25 L. (MINIMUM ORDER QUANTITIES 400L.)	22963	1
RC-20 GENERAL PURPOSE CLEANER 200 L. (MINIMUM ORDER QUANTITIES 400L.)	22970	1



RC-21 STAIN REMOVER NON-POROUS SURFACES

Product suitable for removing all types of stains, including grease, traces of organic
material and oils, such as wine, coffee, soft drinks, and even pen and marker stains.
Its formula has been specially designed for surfaces with very low porosity such
as porcelain tiles, glazed tiles, polished marble and granite, polished travertine and
polished terrazzo, etc.

	REF	
RC-21 STAIN REMOVER NON-POROUS SURFACES 200 L. (400 L. MINIMUM ORDER.)	22993	1



RC-30 SURFACE CLEANER

Product well suited for maintenance of all types of delicate surfaces, such as polished
natural stone, ceramic stoneware in general, polished terrazzo, hydraulic mosaic, etc.
Its special formulation and neutral pH allow regular maintenance of this type of surface
without causing damage or impact, even when they have been waxed or buffed. Its
pleasant fragrance lasts for several hours after cleaning.

	REF	
RC-30 SURFACE CLEANER 25 L (400 L. MINIMUM ORDER.)	22964	1
RC-30 SURFACE CLEANER 200 L (400 L. MINIMUM ORDER.)	22971	1



RC-41 PAINT REMOVER

 Produto indicado para a eliminação de todos os tipos de tintas, vernizes, adesivos, marcas de marcação e até restos de ceras, silicones e resíduos de poliuretano, numa ampla variedade de superfícies: grés porcelânico, grés rústico, grés esmaltado, pedra natural, terra cozida, tufo, ardósia, tijolos, concreto. Sua aparência gelatinosa permite uma aplicação conveniente em superfícies horizontais e verticais.

	REF	
RC-41 PAINT REMOVER 200 L. (MINIMUM ORDER QUANTITIES 400L.)	20873	1

· 25 L, AND 200 L, PACKAGES AVAILABLE FOR ORDER, MINIMUM ORDER APPLIES (400 L.)



RP-50 STAIN PROTECTOR POROUS SURFACES

 Produto hidro-oleofóbico de alta qualidade, indicado contra a protecção de todos os tipos de manchas (à base de água e à base de óleo) em superfícies de média e alta porosidade, como terra batida, tufo, tijolos, concreto, pedra natural porosa não polido, etc. Pode ser aplicado em ambientes internos e externos e, graças à sua formulação estudada, não gera filme, permitindo a correta transpiração da superfície.

	REF		
RP-50 STAIN PROTECTOR POROUS SURFACES 25 L. (MINIMUM ORDER QUANTITIES 400L.)	22967	1	12
RP-50 STAIN PROTECTOR POROUS SURFACES 200 L. (400 L. MINIMUM ORDER.)	22995	1	-



RP-51 STAIN PROTECTOR

 High quality water & oil repellent product, suitable for protection against all types of stains (both water and oil-based) on low porosity surfaces such as porcelain tiles, glazed tiles, polished marble, polished granite & polished terrazzo etc. It can be applied both indoors and outdoors.

	REF		
RP-51 STAIN PROTECTOR 25 L. (MINIMUM ORDER QUANTITIES 400L.)	22987	1	12

RW-71 LOW POROUS SURFACE WAX



	REF		
RW-71 LOW POROUS SURFACE WAX 25 L. (MINIMUM ORDER QUANTITIES 400L.)	22989	1	12



PRODUCTS FOR CLEANING







RW-72 MAINTENANCE WAX

 High quality, water based liquid wax, suitable for maintenance of previously waxed surfaces (using RW-70 or RW-71 products). Reduces wear to traffic, delaying the need to conduct a new waxing process. The product can also be applied as a polish on marble, granite, polished terrazzo & crystallized tiles that have not received prior waxing.

	REF		
RW-72 MAINTENANCE WAX 25 L. (MINIMUM ORDER QUANTITIES 400L.)	22990	1	12



RO-81 CRISTALLIZER

• For use to crystallize natural and polished artificial stone surfaces(marble, terrazzo, hydraulic mosaic). For use with rotary machine which helps to achieve the ideal conditions of temperature and pressure. Its special formulation gives this type of flooring a spectacular shine.

REF		
22957	2	-
22965	1	12
22972	1	2
	22957 22965	22957 2 22965 1



GRAFFITI PROTECTOR

- Product formulated to protect porous surfaces against graffiti.
- It is a high-quality waxy emulsion to protect porous surfaces from paint marks. After application, the product creates a film that ensures long-lasting, effective protection. Not recommended for very shiny surfaces because it can dull the shine. Repeat the application of the protector after the graffiti marks have been removed.

	REF	
GRAFFITI PROTECTOR 25 L. (400 L. MINIMUM ORDER.)	21993	1



· COMPLETE RANGE OF SPONGES AND GROUT FLOATS FOR CLEANING AND PROTECTION OF TILES.



SUPERPRO SPONGES

- PLUS models have cuts for increased drag on the dirt.
- Ref. 20905 and 20906 available in Palbox.

	REF		\bigoplus	6	
SUPERPRO SPONGE	20905	8x5 1/8x2 3/4" 20x13x7 cm	1	2	24
SUPERPRO SPONGE PLUS	20917	8x5 1/8x2 3/4" 20x13x7 cm	1	2	24
SWEEPEX SUPERPRO SPONGE	20928	7x4x2 3/4" 18x10x7 cm	3	3	24

	REF		\bigoplus	6	
SWEEPEX SUPERPRO SPONGE Plus	20932	7x4x2 3/4" 18x10x7 cm	3	3	24
MIXED SUPERPRO SPONGE	20906	8x5 1/8x2 3/4" 20x13x7 cm	4	2	24
MIXED SUPERPRO SPONGE Plus	20918	8x5 1/8x2 3/4" 20x13x7 cm	4	2	24
MIXED SWEEPEX SUPERPRO Sponge special for Joints	20992	7x4x2 3/4" 18x10x7 cm	4	3	24
EPOXY CELLULOSE SUPERPRO Sponge	22928	6 11/16x4x1 9/16" 17x10x4 cm	4	4	12
MIXED EPOXY CELLULOSE Superpro sponge	22929	6 11/16x4x1 15/16" 17x10x5 cm	4	4	10



PRO SPONGES

- Polyurethane sponges.
- HIDRO models are highly absorbent.

	REF		6		
STANDARD PRO SPONGE	24966	6 11/16x4x2 3/4" 17x10x7 cm	2	1	24
HIGH ABSORPTION HIDRO PRO SPONGE	24967	6 11/16x4x2 3/4" 17x10x7 cm	3	3	24

SPONGES, FLOATS AND PADS



· COMPLETE RANGE OF SPONGES AND GROUT FLOATS FOR CLEANING AND PROTECTION OF TILES.



SPONGE FLOAT SUPERPRO

- Floats with SUPERPRO sponge for grout cleaning and finishing.
- PLUS model has cuts for increased performance in wiping away dirt.

	REF			6	
SPONGE FLOAT SUPERPRO	20924	11 1/16x7 11/16x1" 28x19.5x2.5 cm	1	2	10
SPONGE FLOAT SUPERPRO Plus	20908	11 1/16x7 11/16x1" 28x19.5x2.5 cm	1	2	10



SPONGE FLOAT PRO

- Polyurethane foam floats with high absorption.
- The PLUS model has slits for increased performance drag dirt.

	REF			\triangle	
SPONGE FLOAT PRO	24974	11 1/16x5 1/2x1 3/16" 28x14x3 cm	3	3	10
SPONGE FLOAT PRO PLUS	24988	11 1/16x5 1/2x1 3/16" 28x14x3 cm	3	3	10





· COMPLETE RANGE OF SPONGES AND GROUT FLOATS FOR CLEANING AND PROTECTION OF TILES.



REPLAC. SUPERPRO SPONGES 12" X 5 11/32" (30X13,5CM)

- Float sponges for cleaning and finishing tile and grout jobs. Interchangeable sponges adaptable to the ergonomic handle. (ref 22912) and secure attachement to other brands.
- Sponges available with different levels of absorption and resistance to abrasion. Comfortable and secure attachement system.
- PLUS models have cuts for increased drag on the dirt.

	REF		\triangle	6	
FLOAT WITH REPLACEABLE Superpro sponge	22900	12x5 5/16x1 9/16" 30x13.5x4 cm	1	2	10
FLOAT WITH REPLACEABLE Sweepex Superpro Sponge	22916	12x5 5/16x1 9/16" 30x13.5x4 cm	3	3	10

	REF	\Diamond	\bigoplus	6	
REPLACEABLE SUPERPRO Sponge	22910	12x5 5/16x1 9/16" 30x13.5x4 cm	1	2	10
REPLACEABLE SUPERPRO Sponge Plus	22918	12x5 5/16x1 9/16" 30x13.5x4 cm	1	2	10
REPLACEABLE ABRASIVE Superpro sponge	22920	12x5 5/16x1 9/16" 30x13.5x4 cm	4	2	10
REPLACEABLE EPOXY CEL- Lulose Superpro Sponge	22932	12x5 5/16x1 3/16" 30x13.5x3 cm	4	4	10
REPLACEABLE SWEEPEX Superpro Sponge	22922	12x5 5/16x1 3/16" 30x13.5x3 cm	3	3	10
REPLACEABLE SWEEPEX Superpro Sponge Plus	22914	12x5 5/16x1 9/16" 30x13.5x4 cm	3	3	10



HANDLE FOR INTERCHANGEABLE SPONGES AND FOAMS

- Adaptable to 12" x 5 11/32" (30 x 13.5 cm.)
- \bullet and 13 13/32" x 6 3/4" (34 x 17 cm.) SUPERPRO sponges and foam replacements.

	REF	
HANDLE FOR INTERCHANGEABLE SPONGES AND FOAMS	22912	10

SPONGES, FLOATS AND PADS



· COMPLETE RANGE OF SPONGES AND GROUT FLOATS FOR CLEANING AND PROTECTION OF TILES.



RUBBER FOAM SUPERPRO FLOAT REPLACEMENTS

- Rubber foam sponges basis for finishing and final cleanings, adaptable to ergonomic handle (Ref. 22912)
- Available with different hardness and abrasiveness rubber-foam.

	REF		
REPLACEMENT RUBBER FOAM BIG CELL SOFT-L SUPERPRO	22924	12x5 5/16x3/8" 30x13.5x1 cm	10



RUBBER FOAM PLASTIC HANDLE SUPERPRO FLOATS

- · For surface finishing and final cleaning.
- Ergonomic plastic handle.
- Different types of rubber foam and hardness, depending on the type of finish.

	REF		
RUBBER FOAM BIG CELL SOFT-L SUPERPRO FLOAT	72985	10x4 5/16x9/16" 25x11x1.5 cm	6
RUBBER FOAM MEDIUM CELL SOFT-M SUPERPRO FLOAT	72986	10x4 5/16x9/16" 25x11x1.5 cm	6
RUBBER FOAM SMALL CELL SOFT-S SUPERPRO FLOAT	72987	10x4 5/16x9/16" 25x11x1.5 cm	6
RUBBER FOAM SMALL CELL HARD-S SUPERPRO FLOAT	72988	10x4 5/16x9/16" 25x11x1.5 cm	6

· COMPLETE RANGE OF SPONGES AND GROUT FLOATS FOR CLEANING AND PROTECTION OF TILES.



RUBBER FOAM PRO FLOAT

• For finishing and final cleaning of surfaces.

	REF		
COARSE RUBBER FOAM PRO FLOAT 9 1/2" X 4 3/4" (24 X 12 CM.)	24970	9 7/16x4 3/4x13/16" 24x12x2 cm	10
COARSE RUBBER FOAM PRO FLOAT 11 1/32" X 5 1/2" (28 X 14 CM.)	24971	11 1/16x5 1/2x13/16" 28x14x2 cm	10
FINE RUBBER FOAM PRO FLOAT 9 1/2" X 4 3/4" (24 X 12 CM.)	24972	9 7/16x4 3/4x13/16" 24x12x2 cm	10
FINE RUBBER FOAM PRO FLOAT 11 1/32" X 5 1/2" (28 X 14 CM.)	24973	11 1/16x4 3/4x13/16" 28x12x2 cm	10



SUPERPRO SPONGE WITH BASE FOR WASHBOY

- Large area reinforced base.
- Especially for use with PLUS RUBICLEAN SUPERPRO washboy.
- · Handle included (Ref.70904).
- Polyurethane Sponge

	REF		\triangle		
SWEEPEX SUPERPRO SPONGE WITH BASE FOR WASHBOY	20914	13 3/8x6 11/16x1 15/16" 34x17x5 cm	3	3	1
REPLACEMENT SWEEPEX SUPERPRO SPONGE WITH BASE FOR WASHBOY	20919	13 3/8x6 11/16x1 15/16" 34x17x5 cm	3	3	1

SPONGES, FLOATS AND PADS



· COMPLETE RANGE OF SPONGES AND GROUT FLOATS FOR CLEANING AND PROTECTION OF TILES.



FLOAT WITH 10" (25 CM.) SUPERPRO PADS

- To clean ceramic surfaces and other materials.
- Float with three different roughness replaceable pads; soft (red), medium (blue) and hard (brown).
- Float with three very stuff pads (white).
- 3 sets of pads: very soft (white), soft (red), medium (blue) and hard (brown)
- Available set of 3 pads of different roughness: soft (red), medium (blue) and hard (brown).

	REF		
FLOAT + 3 MIXED PADS	20900	10x4x1" 25x10x2.5 cm	1
FLOAT + 3 VERY SOFT PADS	20944	10x4x1" 25x10x2.5 cm	1
3 PADS REPLACEMENT SET - VERY SOFT	20971	10x4x1" 25x10x2.5 cm	1
3 PADS REPLACEMENT SET - SOFT	20972	10x4x1" 25x10x2.5 cm	1
3 PADS REPLACEMENT SET - MEDIUM	20973	10x4x1" 25x10x2.5 cm	1
3 PADS REPLACEMENT SET - HARD	20974	10x4x1" 25x10x2.5 cm	1
3 PADS REPLACEMENT SET - SOFT/MEDIUM/HARD	20902	10x4x1" 25x10x2.5 cm	1



FELT PRO FLOAT

• To clean ceramic surfaces and other materials.

	REF	\Diamond	
FELT PRO FLOAT	24975	9 7/16x4 3/4x3/8" 24x12x1 cm	10



ACCESSORIES FOR CLEANING AND FINISHING

· PRODUCTS. ACCESSORIES AND MACHINES FOR CLEANING AND CERAMIC PROTECTION.



SPRAYER

• For easy application of cleaning and protection products.

	REF	
SPRAYER 0.19 GL. (0,75 CL.)	21911	6

WASHBOYS

· DIFFERENT MODEL OF WASHBOYS FOR CLEANING AWAY GROUT OR FINAL CLEAN OF TILING JOB.



RUBICLEAN TRIPLE SUPERPRO

- Plastic washboy, lightweight and high resistance.
- Equipped with 3 spiral rollers for further draining.
- · Includes wheels and carrying handle.
- Capacity: 5.3 gl. (24 l.)
- Useful capacity: 2.2 gl. (10 l.)
- Dimensions: 20 7/8" x 11 1/32" x 14 9/16" (53 x 28 x 37 cm.)
- · Supplied assembled and in 1 unit box.

	REF	
RUBICLEAN TRIPLE SUPERPRO WASHBOY	21995	1



RUBICLEAN SUPERPRO

- Plastic washboy, light and heavy duty, with two squeeze rollers and separationdecantation system of sewage.
- Includes wheels and carrying handle.
- Capacity: 5.3 gl. (24 l.)
- Useful capacity: 4.2 gl. (19 l.)
- Dimensions: 20 1/2" x 10 5/8" x 12" (52 x 27 x 30 cm.)
- Supplied assembled and in 1 unit case.
- Available in Palbox of 10 units (Ref. 69964).

	REF	
RUBICLEAN SUPERPRO WASHBOY	21998	1



RUBICLEAN EASYPRO

- · Lightweight, strong plastic bucket.
- Lower grate level. Requires less water. More lightweight.
- Removable rollers. Easier cleaning.
- Metal reinforcement on the rollers. Greater resistance.
- Capacity 24 litres.

	REF	
RUBICLEAN EASYPRO WASHBOY	21945	4

WASHBOYS

· DIFFERENT MODEL OF WASHBOYS FOR CLEANING AWAY GROUT OR FINAL CLEAN OF TILING JOB.





RUBICLEAN PRO

- Plastic washboy with two squeeze rollers.
- · Wheels built into the base.
- Capacity: 5.3 gl. (24 l.)
- Useful capacity: 3.7 gl. (17 l.)
- Dimensions: 20 1/2" x 10 5/8" x 10 1/4" (52 x 27 x 26 cm.)
- Supplied assembled and in 1 unit case.
- Available in Palbox of 12 units (Ref. 69948)

	REF	
RUBICLEAN PRO WASHBOY	25949	1



RUBICLEAN SUPERPRO 2 SET

- Consisting of:
- RUBICLEAN SUPERPRO washboy (Ref. 21998)
- Sponge float SUPERPRO (Ref. 20924)
- Termoflex rubber grout float SUPERPRO (Ref. 65976)

	REF	
RUBICLEAN SUPERPRO 2 SET	69915	1



RUBICLEAN PRO 1 SET

- Consisting of:
- RUBICLEAN PRO washboy (Ref. 25949)
- Sponge float PRO (Ref. 24974)
- Grout float PRO 11"x5"x13/32" (28x14x1cm) (Ref. 24969)

	REF	
RUBICLEAN PRO 1 SET	68902	1



RUBICLEAN PRO 2 SET

- · Consisting of:
- RUBICLEAN PRO washboy (Ref. 25949)
- Float with replaceable SWEEPEX SUPERPRO sponge (Ref. 22916)
- Rubber grout float SUPERPRO (Ref. 65971)
- 45° Notched trowel 11" (28 cm) 13/32"x13/32" (10x10) (Ref. 75948)

	REF	
RUBICLEAN PRO 2 SET	69949	1







CE



RUBILIM

POWERFUL AND VERSATILE



- 2 HP single phase motor
- 3 working speeds: 60, 120, 180 r.p.m.
- IP54
- · Handles high strength aluminum with rubber coating.
- With instant soft start and stop, maintains a large performance cleaning, polishing floors and crystallized.
- Handlebar locking system.
- Rubber wheels placed in external position for stability.
- Band incorporates neutral color bumpers to avoid staining the walls.
- Electric cord; 33 ft. (10 m.).
- Includes Polypropylene brush (Ref. 60970) and liquid tank of 2.9 gl. (13 l.).

	REF	W	5	RPM	Å		
RUBILIM- 50-NDS	62969	1500 W	230V/50-60Hz	60-120-180	99 Lb 45 kg	1	2







ACCESSORIES FOR ROTARY CLEANING



• ROTATING MACHINES WITH A WIDE RANGE OF ACCESSORIES FOR CLEANING AND PAVING TREATMENTS



POLYPROPYLENE BRUSH

General cleaning

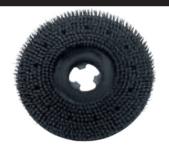
	REF	
POLYPROPYLENE BRUSH 20" (50 CM.)	60970	1



NATURAL FIBRE BRUSH

• For cleaning delicate surfaces and shining of waxes.

	REF	
NATURAL FIBRE BRUSH 20" (50 CM.)	60979	1



CARBORUNDUM BRUSH

• Special carborundum & polyamide brush for very aggressive cleaning.

	REF	
CARBORUNDUM BRUSH 20" (50 CM.)	61921	1



VULKOLAN GROUTER

- To fill the joints between tiles.
- Specially for cement based grout mortars.

	REF	
VULKOLAN GROUTER 20" (50 CM.)	60971	1
VULKOLAN GROUTER 20" (50 CM.) SPARE PART	60972	1



WEIGHT SET FOR RUBILIM-N

- Two weights of 28.6 lb. (13 kg.) in total, adaptable to RUBILIM-40-NDS and RUBILIM
- · Necessary to polishing and crystallized.

	REF	
WEIGHT SET FOR RUBILIM-N	61969	1

ACCESSORIES FOR ROTARY CLEANING

· ROTATING MACHINES WITH A WIDE RANGE OF ACCESSORIES FOR CLEANING AND PAVING TREATMENTS



DIAMONDIZED STRIP

- For smoothing and polishing marble, terrazzo and granite.
- Best performance 10,750 Sq. ft. (1000 m2) recommended the simultaneous use of 4 units. Use with support 60954 or 60974. 60 (green/very abrasive), 120 (black/abrasive), 220 (orange/medium), 400 (brown/soft), 800 (white/very soft)

	REF	
DIAMONDIZED STRIP - GRAIN 60	61902	4
DIAMONDIZED STRIP - GRAIN 120	61903	4
DIAMONDIZED STRIP - GRAIN 220	61904	4
DIAMONDIZED STRIP - GRAIN 400	61905	4
DIAMONDIZED STRIP - GRAIN 800	61906	4



PAD HOLDER

• Base to adapt pads, diamond strips and steel wool.

	REF	
PAD HOLDER 20" (50 CM.)	60974	1



VERY ABRASIVE PAD

· For resistant floors and aggressive cleaning

	REF	
VERY ABRASIVE PAD 20" (50 CM.)	60975	5



ABRASIVE PAD

· For standard floors and deep cleaning.

	REF	
ABRASIVE PAD 20" (50 CM.)	60976	5

ACCESSORIES FOR ROTARY CLEANING



· ROTATING MACHINES WITH A WIDE RANGE OF ACCESSORIES FOR CLEANING AND PAVING TREATMENTS



SOFT PAD

• To be used in marble and other soft surfaces.

	REF	
SOFT PAD 20" (50 CM.)	60977	5



VERY SOFT PAD

• For wax applying and cleaning delicate floors

	REF	
VERY SOFT PAD 20" (50 CM.)	60978	5



STEEL WOOL

- To crystallize surfaces of natural stone and terrazzo.
- No.1 for delicate surfaces. No. 2 for normal surfaces.
- Packaging: Bag of 4 coils of 5.5 lb. (2.5 kg.)
- Necessary to use CRYSTALLIZER liquid .

	REF	
STEEL WOOL №1	61916	1
STEEL WOOL №2	61914	1



FRANKFURT ABRASIVE STONE SUPPORT

• Support that allows the setting of 4 stones to polish type "Frankfurt".

	REF	
FRANKFURT ABRASIVE STONE SUPPORT 20" (50 CM.)	60965	1





• PRODUCT DISPLAY UNITS FOR PLACEMENT OF PRODUCT AT SELLING POINT.



SUPERPRO SPONGE

- Contains x135 units of ref. 20905.
- Dimensions: 23" x 15" x 47" (60 x 40 x 120 cm.).

	REF	
SUPERPRO SPONGE PALBOX	69955	1



MIXED SUPERPRO SPONGE

- Contains x135 units or ref. 20906.
- Dimensions: 23" x 15" x 47" (60 x 40 x 120 cm.).

	REF	
MIXED SUPERPRO SPONGE PALBOX	69957	1



HIDRO PRO SPONGE

- Contains x160 units of ref. 24967.
- Dimensions: 23" x 15" x 42" (60 x 40 x 105 cm.).

	REF	
HIDRO PRO SPONGE PALBOX	69979	1

PAL BOX AND DISPLAYS

· PRODUCT DISPLAY UNITS FOR PLACEMENT OF PRODUCT AT SELLING POINT.





KIT DELTA LEVELLING SYSTEM 20 UN.

- Ready to use by just removing the cover.
- It contains:
- 20 DELTA Levelling System kits.
- Measurements: 60 x 40 x 105 cm.

	REF	
DELTA LEVELLING SYSTEM 1MM PAL BOX (20 UN.)	03905	1
DELTA LEVELLING SYSTEM 1,5MM PAL BOX (20 UN.)	03906	1
DELTA LEVELLING SYSTEM 2MM PAL BOX (20 UN.)	03907	1



RUBICLEAN SUPERPRO WASHBOY

- Contains x10 units of Ref. 21998
- Washboys are NOT supplied assembled.
- Dimensions: 22" x 12" x 42" (56 x 31 x 109 cm.).

	REF	
RUBICLEAN SUPERPRO TRAY PALBOX	69964	1



RUBICLEAN PRO WASHBOY

- Contains x12 units of ref. 25949
- Washboys are NOT supplied assembled.
- Dimensions: 22" x 12" x 42" (56 x 31 x 109 cm.).

	REF	
RUBICLEAN PRO TRAY PALBOX	69948	1



· VARIOUS DISPLAY UNITS TO SHOW RUBI PRODUCTS, OPTIMIZING SPACE AVAILABLE AND HELPING TO PROMOTE SALES.



GENERAL DISPLAY STAND

• Trays and shelves are optional.

	REF	
GENERAL DISPLAY 40" X 89" (100CM X 225CM)	90311	1
GENERAL DISPLAY 25" X 89" (65CM X 225CM)	90312	1
GENERAL DISPLAY 40" X 89" (100CM X 40CM) SHELF	90570	1
GENERAL DISPLAY 40" (100 CM.) TRAY	90606	1
GENERAL DISPLAY 25" X 89" (65CM X 40CM) SHELF	90571	1
GENERAL DISPLAY 25" (65 CM.) TRAY	90607	1



DISPLAY FOR RUBI MIXERS

• Display stand to hold two mixers and various mixing paddles.

	REF	
DISPLAY FOR MIXERS	90301	1



DISPLAY FOR MANUAL TILE CUTTERS

• Capacity to display 3 manual tile cutters.

	REF	
DISPLAY FOR MANUAL CUTTERS.	90305	1







DISPLAY FOR EASYGRES DRILL BITS

• Table top display for Easy Gres sets and drill bits of various diameters.

	REF	
DISPLAY STAND FOR EASYGRES DRILL BITS	90176	1



DISPLAY FOR RUBI SCORING WHEELS

• Table top display for various scoring wheels.

	REF	
DISPLAY STAND FOR SCORING WHEELS	90177	1





- capacity:
- 20 blades 4 1/2", 5" (115mm,125mm)
- 10 blades of 7", 9", 10" (180mm,230mm,250mm)

	REF	
DIAMOND-BLADE DESKTOP DISPLAY	90784	1
DIAMOND-BLADE DESKTOP DISPLAY	90784	1



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01950	56		2858	217	03905	269	05911	131	14944	51	20907	247
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01974	61	0	2868	217	04914	129	05963	135	14981	43	20944	259
01975	61	0	2869	217	04915	129	05964	135	14982	43	20971	259
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01991	58		2893	215	04920	134	05972	191	14989	43	21911	260
01771	58		2894	215	04921	134	05973	101	14990	43	21945	260
01993	58			215		134	05974	101	15749	64	21993	253
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01994	58		2901	204	04923	134	05775	129	15730	41	21773	260
01995	60		2902	205	04924	134		135		41		250
01996	60		2903	205	04925	134	05978		15932		22811	
02000	204		12904	206	04926	134	05979	135	17905	31	22900	256
02001	205		12905	206	04927	134	05981	135	17906	31	22906	250
02002	205		2911	204	04928	134	05982	135	17909	27	22910	256
02030	204		2912	204	04929	134	05985	247	17915	27	22912	256
02031	204		12923	207	04930	132	05988	129	17921	27	22914	256
02036	206	0	12924	208	04931	132	05989	129	17951	25	22916	256
02037	206		2925	208	04932	132	05990	129	17952	25	22918	256
02063	207	0	12926	208	04937	132	05991	129	17953	25	22920	256
02123	211	0	2941	214	04960	128	05992	129	17954	25	22922	256
02124	211	0	2946	213	04962	128	05994	129	17970	29	22924	257
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02127	211	0	2948	213	04964	128	11900	35	17974	29	22928	254
02130	211	0	2949	213	04965	128	11901	37	18819	77	22929	254
02132	211	0	2950	208	04966	128	11973	35	18827	77	22932	256
02135	211	0	2951	208	04967	128	11974	37	18910	76	22950	250
02279	211	0	2952	204	04968	128	12923	64	18911	71	22951	250
02396	208	0	2953	205	04970	133	12924	64	18913	72	22957	253
02397	208	0	2954	205	04971	133	12954	35	18914	60	22960	250
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02843	217		2973	205	04976	133	12986	52	18921	39	22967	252
02844	216)2974	205	04977	133	13932	47	18922	39	22969	250
							13732	49	18923	39	22970	251
02845	216		2980	213	04981	133	13734	49	18972	39	22971	251
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25946	151	31936	122	50937	136	54914	93	61902	264	65946	191
25949	261	31937	122	50938	130	54933	91	61903	264	65947	177
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SYMBOLOGY AND CERTIFICATIONS



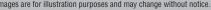
In this catalogue to provide reader's with the maximum amount of information and to be as clearly as possible, we have used the following symbols: Adjustable flow Cut Lenath Metallic 2+1 years warranty Mixing capacity Tip-up table for mitring Reinforced Handle 2+3 years warranty Smart Power Regulable Soft Stainless steel table Max Height of the head Flexible 2 year warranty Units per pallet MAGNET INCH/MM. ruler Rod's head diametre Comfort Spout to prevent Units per box Cutting height Tip-up table for mitring Brushless motor spillages Net weight without Separator power Repetitive cuts LI-ION Battery **UV Ray Resistant** packaging Fixed separator Foldable head Wide notched trowel Reinforced Gross weight With carrying case Mobile separator Angular measurement Notched height trowel Strona Weight with carrying Notched Radius Trowel Repetitive cuts Plunge Effect **Embossed Scale** case Power supply 45° cuts Folding legs Trowel length Smokeless RPM Recycled Tyre Rubber Revolutions per minute Base accessory Mobile cart Trowel width Watts Angular measuring Bags per box Light Level Cutting length Dual reinforced guide Laser Nº tile spacers per bag Antishock Diagonal cutting length **PURE POWER** Wet cutting Tile spacers for box Easy Use Reduced dust and Cutting height One Hand Action Dry cutting Sponge size noise Separator power Ergo Trolley Included With blade Absorption level (1-4) Easy Cleaning Resistance to abrasion Mitre cutting length Back Pack Optional Outside diameter Height of bucket (1-4)Miter Thickness cut Self-adjusting Bearings Inside diameter 45° Bottom diameter Maximum cutting Resistant to extreme thickness - 1 stroke or Zero Dust Disc segment high Top diameter temperatures 2 strokes Length Width Height 1 hour of continous Hardness and (machine overall Seament Thickness Useable height work maximum. Robustness recommended by TNO dimensions) 3 hours of continous Wall chaser effect Maximum drill length Recycled material C3 system

substances in their manufacture, applying the law of each member state according to EEC your specific criteria. (WEEE, WEEE, ECORAEE, etc ...) (ROHS).

1

Images are for illustration purposes and may change without notice.

Fast-in

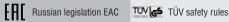


*The gross weight of some electrical machines may vary depending on the type of pallet and carton type used in packaging. **Any manipulation or modification of machine voids the warranty. Our warranty covers defects in manufacturing or assembly in accordance with the applicable law.



effect

Cut length with saw



work maximum. recommended by TNO



Germans Boada SA and its subsidiaries comply with the Directive 2002/96/EC on waste electrical and/or electronic and Directive 2002/95/EC on the restriction of certain



Easy



Energy System



Building Together

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