

# BUILDING TOOLS

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# 3 EXPOSITION SYSTEMS









#### About us

We have been **operating** since 1987, when Roman Kubala, the chairman of Kubala, produced the first manual construction tools under the Kubala brand.

We **are** a family company, the winner of the Forbes Most Valuable Family Companies ranking for those who increase their value and at the same time "do it in an honest and transparent manner".

We **design** manual construction tools with the comfort, safety, and convenience of the Contractors in mind. We are the authors of 3 inventions, 2 trademarks, 10 industrial designs, 13 utility models, and 46 Community designs.

We **manufacture** tools in Ustroń in an assortment of over 700 products and deliver them to Contractorsin Europe, North America, Africa, Australia, and Asia.

We **introduce** the best available technical and technological solutions by investing in educating our employees, modern machinery and improving the quality control system of our products.

We **know** how valuable the Contractors' time is and how important the quality of their work is. The result of these elements is economic success, which gives the Contractor the basis for a peaceful and happy life. That is why, in our tools, we use the best solutions and materials that guarantee quality, durability, ergonomics and work precision.

We **focus** on the needs of the Contractors, which is why we test tools together with them before introducing them for sale. We make sure that the Contractors receive tools that meet the rapid changes in finishing technology and construction chemicals as well as the high expectations of investors.

We **meet** the Contractors in person during workshops, presentations and tests organized by our traders and instructors. Our company's sales department consists of real people, happy to answer any Contractors' questions in person, by phone and e-mail.

We **communicate** with contractors in the virtual space through the website and social media. We use our own sales platforms, distributors, and commercial network to save the Contractor's time as much as possible.

We dare to use the Contractors' knowledge and experience. We respect their opinions and take their views into account. We are constantly in dialogue with Contractors during workshops as part of our original Kubala MasterClass project, where we all exchange knowledge and experience.

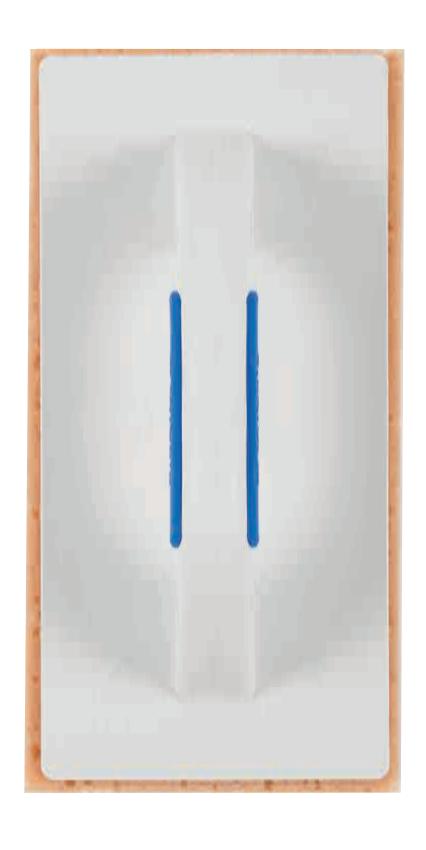
We achieve success because we work diligently every day to earn and enjoy the trust of our Contractors.







# BUILDING **TOOLS**



#### STYROPOR FLOATS / TOOLS FOR DECORATION / PLASTIC FLOATS







#### Styropor float

Paca tynkarska, Styropor Reibebrett Hard styropor, bulk value after foaming: 200g/l, guarantees high durability and float's resistance to wearing. For plastering.

no.	dimensions	pcs.	ean
	dimensions	pcs.	
0101	140x260mm	1/10	5    9 0 7 7 9 8    3 0 1 0 1 0
0102	140x500mm	1/5	5 9 0 7 7 9 8 0 3 0 1 0 2 7
0103	140x700mm	1/5	5   9 0 7 7 9 8   3 0 1 0 3 4
0105	180x320mm	1/10	





#### Styropor conic float

Paca tynkarska, stożkowa, Styropor Fummelbrett "Spitz" Hard styropor, bulk value after foaming: 200g/l, guarantees high durability and float's resistance to wearing. For plastering in hard accessible places.

no.	dimensions	pcs.	ean
0107	180x320mm	1/10	5 9 0 7 7 9 8 0 3 0 1 0 7 2







#### Plastic float, conic

Paca z tworzywa, stożkowa, Reibebrett für Kalkputz, "Spitz" Plastic: PS.

Plate thickness: 2mm.

For decorative plastering of interiors.

no.	dimensions	pcs.	ean
0380	70x230mm	1/10	5 19 0 7 7 9 8 1 5 0 5 8 0 9







#### Stainless steel spatula for decorative effects

Szpachla do dekoracji, Allzweck Spachtel

The entire tool is made of stainless acid-resistant steel. The spatula is designed for applying decorative masses and other finishing works.

no.	dimensions	pcs.	ean
1626	150mm	1/10	5   9 0 7 7 9 8   3 1 6 2 6 7

#### Brush for decoration

#### Szczotka do dekoracji, Paddel Pinsel

The handle is made of beech wood, natural with FSC® certification. The working part is made of PET fiber. The brush is designed for creating decorative patterns and outlines when working with decorative masses. The special arrangement of the bristles facilitates achieving a precise effect on the surface.

no.	dimensions	pcs.	ean
1649	160mm	1/10	5 9 0 7 7 9 8 3 1 6 4 9 6











#### Wood-grainer

Półwałek do imitacji drewna, Maserier-werkzeug A wood grain roller is a tool used to create the effect of natural wood grain on various surfaces. It is a type of stamp that impresses a pattern onto materials such as texture paste or decorative paint.

no.	dimensions	pcs.	ean
4041	90mm	1/10	









A sample of the effect you can achieve with our product.









#### Plastic float, smooth

Paca z tworzywa do tynków, Reibebrett, Kunststoff, glatt Plastic: ABS – increased hardness of the working part. Ergonomic, shaped and balanced handle. Plate thickness: 3mm. Ergonomic, shaped and balanced handle. For smoothing and structuring of plasters.

no.	dimensions	pcs.	ean
0300	130x270mm	1/12	5    9 0 7 7 9 8    3 0 3 0 0 7





#### Plastic float, smooth

Paca z tworzywa do tynków, Reibebrett, Kunststoff, glatt Plastic: ABS - increased hardness of the working part. Ergonomic and profiled 2K soft handle. Plate thickness: 3mm.

For smoothing and structuring of plasters.

no.	dimensions	pcs.	ean
0375	130x270mm	1/12	5   9 0 7 7 9 8   3 0 3 7 5 5









#### PLASTIC FLOATS







#### Plastic float, smooth

Paca z tworzywa do tynków, Reibebrett, Kunststoff, glatt Plastic: PS.

Ergonomic, shaped and balanced handle.

Plate thickness: 3mm.

Perfectly even working part of the trowel

thanks to ultrasonic welding of the handleto the plate.

The float does not scratch the rubbed

surface thanks to the rounded edges. For smoothing and structuring of plasters.

no. dimensions pcs. ean

110.	differisions	pcs.	ean
0301	130x270mm	1/12	5   9 0 7 7 9 8   5 0 3 0 1 4









#### Plastic float, smooth

Paca z tworzywa do tynków, Reibebrett, Kunststoff, glatt Plastic: PS - polystyrene.

Ergonomic, shaped and balanced handle.

Plate thickness: 3mm.

For smoothing and structuring of plasters.

no.	dimensions	pcs.	ean
0355	130x270mm	1/12	5   9 0 7 7 9 8   3 0 3 5 5 7

#### 0







#### Pointing float

Paca do spoinowania, Reibebrett, Kunststoff, Gummibelag Plastic: ABS.

Ergonomic, shaped and balanced handle. Pointing float, cut at sides in different angles for more precise joint filling in hard accessible places. For pointing with cement and epoxy joints.

no.	dimesions	pcs.	ean
0325	95x240mm	1/5	5









#### Rubber stripping knife

**Szpachla gumowa, Fugengummi** Plastic.

Rubber cut at sides for the more precise joint filling in hard accessible places. For pointing with cement and epoxy welds.

no.	dimensions	pcs.	ean
0611	145mm	1/10	5    9 0 7 7 9 8    3 0 6 1 1 4
0612	245mm	1/10	5    9 0 7 7 9 8    5 0 6 1 2 1

#### Pointing float

Paca do spoinowania, Reibebrett, Kunststoff, Gummibelag Plastic.

Ergonomic and profiled 2K soft handle.
Float, cut at sides in different angles for more precise joint filling in hard accessible places.
Two rounded corners.
For pointing with cement and epoxy joints.

no.	dimensions	pcs.	ean
0370	95x240mm	1/5	5   9 0 7 7 9 8   3 0 3 7 0 0





#### PLASTIC FLOATS









#### Plastic float with white rubber

Paca z tworzywa z gumą białą, Reibebrett, Kunststoff, Gummibelag Plastic: ABS.

Ergonomic and profiled 2K soft handle. Pad: white rubber, thickness: 8mm. For pointing.

no.	dimensions	pcs.	ean
0383	140x280mm	1/12	5 19 0 7 7 9 8 13 0 3 8 3 0











#### Plastic float with black rubber

Paca z tworzywa z gumą czarną, Reibebrett, Kunststoff, Gummibelag Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad: Black rubber (does not crush, does not dirty the joint), thickness: 7mm.

For pointing with a cement grout.

no.	dimensions	pcs.	ean
0374	140x280mm	1/12	5 9 0 7 7 9 8 3 0 3 7 4 8











#### Plastic float with felt

Paca z tworzywa z filcem, Reibebrett, Kunststoff, Filzbelag Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad polishing felt (does not delaminate, does not swell), thickness: 6mm.

For smoothing of plasters.

no.	dimensions	pcs.	ean
0382	140x280mm	1/12	5 19 0 7 7 9 8 13 0 3 8 2 3 1









#### Plastic float with rubber sponge

Paca z tworzywa z gąbką gumową, Reibebrett, Schwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Base rubber sponge, natural rubber, thickness 20 mm. For smoothing wet gypsum plasters.

no.	dimensions	pcs.	ean
0386	140x280mm	1/12	5   9 0 7 7 9 8   3 0 3 8 6 1

#### Plastic float with rubber hard sponge

Paca z gąbką gumową twardą, Reibebrett mit Gummischwamm Plastic: ABS.

Ergonomic and profiled 2K soft handle. Pad hard rubber sponge, thickness: 20mm. For smoothing of cement and lime plasters.

no.	dimensions	DCS.	ean
0397	140x280mm	1/12	5    9 0 7 7 9 8    3 0 3 9 7 7 7









#### Plastic float with duren

Paca z durenem, Reibebrett mit Durol-Einlage Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad duren: thickness: 20mm. In contrast to rubber sponges, duren absorbs and slowly releases water during the smoothing. For smoothing of cement and lime plasters.

no.	dimensions	pcs.	ean
0399	140x280mm	1/12	5



#### Articulated aluminium float with rubber sponge

Paca aluminiowa przegubowa z gąbką, Alugelenkreibebrett, Egalisette Plate made of aluminium with handle for telescopic stick installation. Pad natural rubber sponge, thickness: 20mm. For smoothing of wet gypsum plasters.

no.	dimensions	pcs.	ean
0333	200x400mm	1/5	5   9 0 7 7 9 8   3 0 3 3 3 5
0332	140x280mm	1/10	5   9 0 7 7 9 8   3 0 3 3 2 8
1600	200x400mm, float pad	1/20	5 9 0 7 7 9 8 0 5 1 6 0 0 7

























#### Float with black and white fabric

Paca z białą i czarną włókniną, Reibebrett, mit Schwarz- und Weißfaser Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Non woven fabric attached with Velcro, for cleaning and polishing of ceramic tiles, after epoxy weld pointing.

0360 - complete set: Float, black fabric - hard and white - soft

0361 - complete set: black fabric - hard and white - soft

0362 - complete set: 2 x white fabric - soft

0363 - complete set: 2 x black fabric - hard

no.	dimenstions	pcs.	ean
0360	120x250mm	1/6	
0361	120x250mm	1/5	5   9 0 7 7 9 8   3 0 3 6 1 8
0362	120x250mm	1/5	5   9 0 7 7 9 8   3 0 3 6 2 5
0363	120x250mm	1/5	

#### PLASTIC FLOATS



#### Plastic float with cellulose sponge

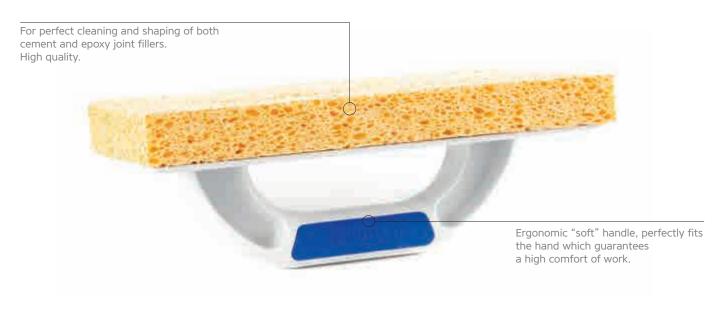
Paca z tworzywa z gąbką celulozową, Reibebrett, Celluloseschwamm Plastic: ABS.

Ergonomic and profiled 2K soft handle. It does not react with epoxy joint components, it does not cause joint discoloration.

Pad cellulose sponge, thickness: 28mm.

For perfect cleaning and shaping of both cement and epoxy joint fillers.

no.	dimensions	pcs.	ean
0377	140x280mm	1/12	





#### Plastic float with dense sponge with pores

Paca z gąbką porową gęstą, Reibebrett mit Schwamm, Kunststoff Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad dense sponge with pores, thickness: 30mm.

For cleaning of tiles after pointing.

no.	dimensions	pcs.	ean
0389	140x280mm	1/12	5   9 0 7 7 9 8   3 0 3 8 9 2



#### Plastic float with truncated edge

Paca z gąbką ze ściętym bokiem, Reibebrett, Kunststoff, Schwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad dense sponge with the longer edge truncated, thickness: 40mm. For cleaning of tiles after pointing,

does not leave streaks on the cleaned surface.

no.	dimensions	pcs.	ean
0350	130x290mm	1/12	

#### Plastic float with incised sponge

Paca z tworzywa z gąbką nacinaną, Reibebrett, Hydroschwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad sponge with pores, dense, incised, thickness: 30mm. For cleaning of tiles after pointing. Thanks to incisions it collects dirt form cleaned surface more easily. It is recommended to press the float against rollers of the glazing bucket to drain out the water. For cleaning of tiles after pointing.

no.	dimensions	pcs.	ean
0387	140x280mm	1/12	

#### Plastic float with absorbing, incised sponge

Paca z gąbką hydrochłonną nacinaną, Reibebrett, Hydroschwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle.
Pad sweepex absorbing sponge, thickness: 30mm.
Thanks to the incisions it collects dirt from the cleaned surface faster. It is recommended to press the trowel on rolls from the glazing bucket For cleaning of plates after pointing.

no.	dimensions	pcs.	ean
0378	140x280mm	1/12	

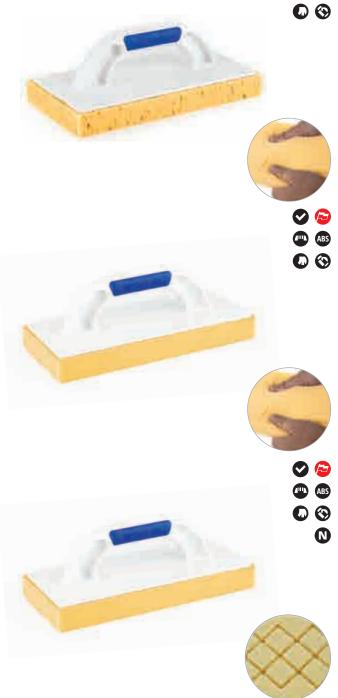
#### Plastic float with incised sponge "X"

Paca z tworzywa z gąbką hydrochłonną nacinaną "X", Reibebrett, Hydroschwammauflage "X" Plastic: ABS.

Plastic: ABS.

Ergonomic and profiled 2K soft handle.
Primer hydrophilic sponge, thickness: 30mm.
Thanks to the "X" cutout design increases
the sponge's lifespan and ensures faster removal
of dirt from the cleaned surface. It is recommended to
press the trowel on rolls from the glazing bucket
For cleaning of plates after pointing.

no.	dimensions	pcs.	ean
0371	140x280mm	1/12	





#### **PLASTIC FLOATS**









#### Plastic float with coarse sponge

Paca z tworzywa z gąbką rzadką, Reibebrett, Kunststoff, Schwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle. Pad coarse sponge, thickness: 20mm. For cleaning of tiles after poitning.

no.	dimensions	pcs.	ean
0385	140x280mm	1/12	5   9 0 7 7 9 8   3 0 3 8 5 4









#### Plastic float with dense sponge

Paca z tworzywa z gąbką, Reibebrett, Kunststoff, Schwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle. Pad dense sponge, thickness: 20mm. For cleaning of plates after pointing.

no.	dimensions	pcs.	ean
0384	140x280mm	1/12	5 9 0 7 7 9 8 8 3 0 3 8 4 7

#### **Ø**







#### Plastic float with sparse sponge with pores

Paca z tworzywa z gąbką porową, Reibebrett, Kunststoff, Schwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad sponge with combined pores, thickness: 30mm.

The combined pores guarantee increased sponge absorbability and better water release during pressing against rollers. For cleaning of tiles after pointing.

no.	dimensions	pcs.	ean
0379	140x280mm	1/12	



#### Plastic float with absorbing sponge

Paca z gąbką hydrochłonną, Reibebrett, Hydroschwammauflage Plastic: ABS.

Ergonomic and profiled 2K soft handle.

Pad sweepex absorbing sponge, thickness: 30mm.

The combined pores guarantee increased absorbability of the sponge and better water release during pressing against the rollers. For cleaning of tiles after pointing.

no.	dimensions	pcs.	ean
0388	140x280mm	1/12	



#### Glazing sponge

Gąbka glazurnicza, Fliesenleger Handschwamm

1680 - dense sponge

1683 - absorbing sponge sweepex. Combined pores guarantee sponge's increased absorbablity and better water release

1684 - dense sponge with pores

1689 - hard sponge with combined pores. Combined pores guarantee sponge's increased absorbablity and better water release. For washing tiles after pointing.

1692 - absorbing sponge sweepex MASTER. The material is soft and delicate. The sponge structure ensures better absorbency and water drainage. It cleans and shapes cement grouts, providing significant smoothing of the joint. The sponge is infused with an agent to prevent the growth of bacteria and fungi. Used for washing tiles after grouting.

no.	dimensions	pcs.	ean
1680	110x160x60mm	1/20	5 19 0 7 7 9 8 13 1 6 8 0 9
1683	110x160x60mm	1/20	5 19 0 7 7 9 8 13 1 6 8 3 0 1
1684	110x160x60mm	1/20	5 19 0 7 7 9 8 13 1 6 8 4 7 1
1689	110x160x60mm	1/20	5    0 7 7 9 8    3 1 6 8 9 2
1692	110x160x60mm	1/20	5 9 0 7 7 9 8 3 1 6 9 2 2



















#### Cellulose sponge

Gąbka celulozowa, Celluloseschwamm Ergonomic and reusable. High quality. For perfect cleaning and shaping of both cement and epoxy joint fillers.

no.	dimensions	pcs.	ean
1690	110x180x51mm	1/20	5
1691	110x180x36mm	1/20	s





#### Abrasive sponge

Gąbka ścierna, Schleifschwamm For smoothing of gypsum surfaces.

no.	dimensions	pcs.	ean
9951	70x100x25mm gran. 40	1/12	5 19 0 7 7 9 8 13 9 9 5 1 2
9952	70x100x25mm gran. 60	1/12	
9953	70x100x25mm gran. 80	1/12	5   9 0 7 7 9 8   3 9 9 5 3 6
9954	70x100x25mm gran. 100	1/12	5   9 0 7 7 9 8   3 9 9 5 4 3
9955	70x100x25mm gran. 120	1/12	5 19 0 7 7 9 8 13 9 9 5 5 0 1
9956	70x100x25mm gran. 150	1/12	5   9 0 7 7 9 8   3 9 9 5 6 7
9957	70x100x25mm gran. 180	1/12	5   9 0 7 7 9 8   3 9 9 3 7 4
9958	70x100x25mm gran. 220	1/12	5 19 0 7 7 9 8 13 9 9 5 8 1







#### Abrasive sponge

Gąbka ścierna, Schleifschwamm For smoothing of gypsum surfaces.

no.	dimensions	pcs.	ean
9961	58/83x100x25mm gran. 40	1/12	5 9 0 7 7 9 8 3 9 9 6 1 1
9962	58/83x100x25mm gran. 120	1/12	5 9 0 7 7 9 8 13 9 9 6 2 8
9963	58/83x100x25mm gran. 220	1/12	5   9 0 7 7 9 8   5 9 9 6 3 5
9964	58/83x100x25mm gran. 60	1/12	5   9 0 7 7 9 8   3 9 9 6 4 2
9965	58/83x100x25mm gran. 100	1/12	5   9 0 7 7 9 8   3 9 9 6 3 9
9966	58/83x100x25mm gran. 150	1/12	5 19 0 7 7 9 8 13 9 9 6 6 6
9967	58/83x100x25mm gran. 180	1/12	5 9 0 7 7 9 8 3 9 9 6 7 3







#### Abrasive grid

Siatka szlifierska, Ersatzschleifgitter

For abrasive floats. Usage: smoothing of gypsum surfaces.

no.	dimensions	pcs.	ean
1675	105x280mm gran. 60	1set=5 pcs	
1676	105x280mm gran. 80	1set=5 pcs	5 9 0 7 7 9 8 3 1 6 7 6 2
1677	105x280mm gran. 100	1set=5 pcs	5 9 0 7 7 9 8 13 1 6 7 7 9
1678	105x280mm gran. 120	1set=5 pcs	5 9 0 7 7 9 8 13 1 6 7 8 6
1679	105x280mm gran. 150	1set=5 pcs	5   9 0 7 7 9 8   3 1 6 7 9 3
1681	105x280mm gran. 180	1set=5 pcs	5 9 0 7 7 9 8 3 1 6 8 1 6
1682	105x280mm gran. 200	1set=5 pcs	5 9 0 7 7 9 8 3 1 6 8 2 3

#### Abrasive float MASTER LINE

Paca szlifierska, Handschleifer

Plastic: PS.

Ergonomic, shaped 3K soft handle.

Abrasive mesh or abrasive paper installed with wing bolts. Abrasive paper (1616). For levelling of surfaces during thermal insulation works, including mineral wool.

no.	dimensions	pcs.	ean
0322	200x495mm	1/10	,    <b>                                </b>
1616	200x600mm	1/10	















#### Abrasive float

Paca szlifierska, Handschleifer

Plastic: PS.

Ergonomic and shaped handle.

Rubber pad thickness: 3mm.

Abrasive grid or abrasive paper installed with wing bolts. For smoothing of gypsym surfaces.

no.	dimensions	pcs.	ean
0326	105x210mm	1/20	





#### Abrasive float

Paca szlifierska, Handschleifer

Plastic: PS.

Ergonomic handle.

Rubber pad thickness: 3mm. Abrasive grid installed with clamps. For smoothing of gypsum surfaces.

no.	dimensions	pcs.	ean
0306	105x210mm	1/20	5









#### Abrasive float 'rasp-type'

Paca szlifierska "tarnik", Handschleifer zum Anrauen Plastic: PS.

Ergonomic and shaped handle.

Working part made of galvanised, perforated plate. For levelling of styropor boards during thermal insulation works.

no.	dimensions	pcs.	ean
0321	180x400mm	1/10	5 9 0 7 7 9 8 13 0 3 2 1 2











#### Abrasive float 'rasp-type'

Paca szlifierska "tarnik" przelotowa, Handschleifer zum Anrauen The whole tool made of plastic PS.

Ergonomic, shaped 2K soft handle.

The straight-through plate guarantees easy cleaning and longer durability of the tool.

For thermal insulation works, including styropor boards.

no.	dimensions	pcs.	ean
0341	165x365mm	1/10	5 9 0 7 7 9 8 8 5 0 3 4 1 0







**☑** Kubala®































#### Abrasive float 'rasp-type' MASTER LINE

Paca szlifierska "tarnik", Handschleifer zum Anrauen Plastic PS - polystyrene. Working part made of galvanised, perforated plate. Hydraulically clamped float. Ergonomic, shaped 3K soft handle.

The straight-through plate guarantees easy cleaning and longer durability of the tool. For levelling of styropor boards.

no.	dimensions	pcs.	ean
0344	130x270mm	1/20	5   9 0 7 7 9 8   3 0 3 4 4 1
0343	160x380mm	1/10	5 <b>[ ] [ ] [ ] [ ] [ ] [ ] [ ]</b> [ ] [ ] [ ]
0345	180x400mm	1/10	5 4 9 0 7 7 9 8 4 3 0 3 4 5 8

#### Abrasive float 'rasp-type'

Paca szlifierska "tarnik", Handschleifer zum Anrauen Plastic: PS (0340), ABS (0335). Ergonomic, shaped 2K soft handle.

Working part made of galvanised, perforated plate. For levelling of styropor boards during thermal insulation works.

no.	dimensions	pcs.	ean
0335	130x270mm	1/20	5 19 0 7 7 9 8 13 0 3 3 5 9
0340	160x380mm	1/10	5    9 0 7 7 9 8 8 3 0 3 4 0 3

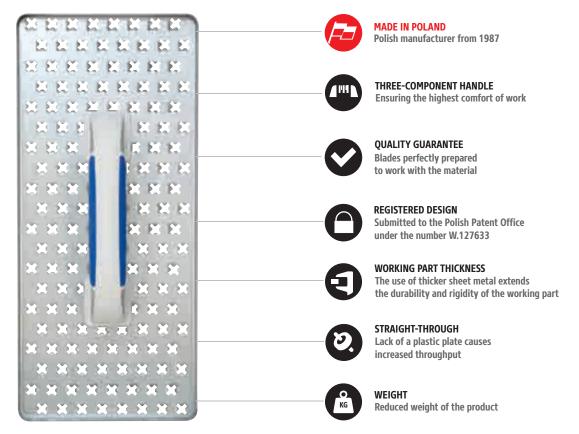
#### Abrasive float 'rasp-type'

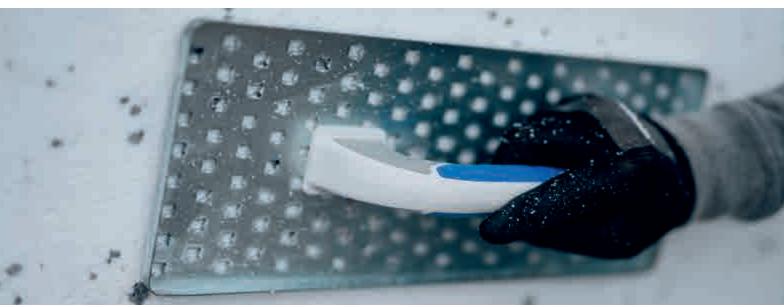
Paca szlifierska "tarnik" przelotowa, Handschleifer zum Anrauen Plastic: PS. Working part made of galvanised, perforated plate. Ergonomic, shaped, 2K soft handle.

The perforated plate is in line with holes of the working part, what guarantees easy cleaning and longer durability of the tool. For thermal insulation works, including styropor boards.

no.	dimensions	pcs.	ean
0342	160x380mm	1/10	5

#### Abrasive float 'rasp-type' MASTER LINE, 0346





#### Abrasive float 'rasp-type' MASTER LINE

Paca szlifierska "tarnik" przelotowa, Handschleifer zum Anrauen Working part of the rasp is made of 1mm thick galvanized steel. Lack of a plastic plate causes increased throughput. Reduced weight of the product is aimed at reducing the end-users workload during long hours of work. Ergonomic, 3K soft handle fits perfectly in the hand, ensuring the highest comfort of work. Tool does not rotate in hand, even when working in a glove. For levelling of styropor boards during thermal insulation works.

no.	dimensions	pcs.	ean
0346	160x360mm	1/10	5   9 0 7 7 9 8 8 3 0 3 4 6 5















#### Stainless steel trowel

Paca nierdzewna, Glättekelle, Edelstahl,

Ergonomic, balanced and shaped handle made of PS. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives (0401). Stainless steel trowel, notched (0402, 0403, 0404, 0405, 0406). For distribution of adhesive mortars.

no.	dimensions	pcs.	ean
0401	130x270mm, smooth	1/10	s <b>[ ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] ] </b>
0402	130x270mm, notch 4x4	1/10	5   9 0 7 7 9 8   5 0 4 0 2 8
0403	130x270mm, notch 6x6	1/10	5   9 0 7 7 9 8   3 0 4 0 3 5
0404	130x270mm, notch 8x8	1/10	5   9 0 7 7 9 8 1 3 0 4 0 4 2
0405	130x270mm, notch 10x10	1/10	5   9 0 7 7 9 8   3 0 4 0 5 9
0406	130x270mm. notch 12x12	1/10	

#### Stainless steel trowel

Paca nierdzewna, Glättekelle, Edelstahl,

Ergonomic, balanced and shaped handle made of beech wood with FSC , varnished, jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives (0414). Stainless steel trowel, notched (0414, 0416, 0417, 0418, 0419). For distribution of adhesive mortars.

no.	dimensions	pcs.	ean
0414	130x270mm, smooth	1/10	5    9 0 7 7 9 8    3 0 4 1 4 1
0415	130x270mm, notch 4x4	1/10	5   9 0 7 7 9 8   3 0 4 1 5 8
0416	130x270mm, notch 6x6	1/10	5 9 0 7 7 9 8 8 3 0 4 1 6 5
0417	130x270mm, notch 8x8	1/10	5    9 0 7 7 9 8    3 0 4 1 7 2
0418	130x270mm, notch 10x10	1/10	
0419	130x270mm, notch 12x12	1/10	5 9 0 7 7 9 8 8 3 0 4 1 9 6

#### Stainless steel trowel

Paca nierdzewna, Glättekelle, Edelstahl,

Ergonomic, balanced, shaped, 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives (0473). Stainless steel trowel, notched (0201, 0202, 0203, 0204, 0205). For distribution of adhesive mortars.

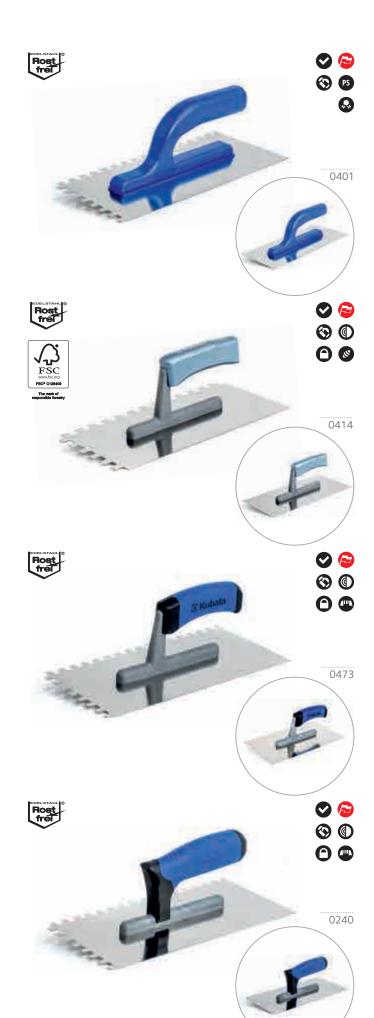
no.	dimensions	pcs.	ean
0473	130x270mm, smooth	1/10	5 9 0 7 7 9 8 9 3 0 4 7 3 8
0201	130x270mm, notch 4x4	1/10	5   9 0 7 7 9 8   3 0 2 0 1 7
0202	130x270mm, notch 6x6	1/10	s    <b>                                   </b>
0203	130x270mm, notch 8x8	1/10	5
0204	130x270mm, notch 10x10	1/10	5   9 0 7 7 9 8   3 0 2 0 4 8
0205	130x270mm, notch 12x12	1/10	5 9 0 7 7 9 8 8 3 0 2 0 5 3

#### Stainless steel trowel

Paca nierdzewna, Glättekelle, Edelstahl

Ergonomic, balanced, shaped, 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives (0240). Stainless steel trowel, notched (0241, 0242, 0243, 0244, 0245). For distribution of adhesive mortars.

no.	dimensions	pcs.	ean
0240	130x270mm, smooth	1/10	5   9 0 7 7 9 8   3 0 2 4 0 6
0241	130x270mm, notch 4x4	1/10	5 9 0 7 7 9 8 3 0 2 4 1 3
0242	130x270mm, notch 6x6	1/10	5 9 0 7 7 9 8 8 3 0 2 4 2 0
0243	130x270mm, notch 8x8	1/10	5 9 0 7 7 9 8 3 0 2 4 3 7
0244	130x270mm, notch 10x10	1/10	5 9 0 7 7 9 8 8 3 0 2 4 4 4 4
0245	130x270mm, notch 12x12	1/10	5 9 0 7 7 9 8 3 0 2 4 5 1



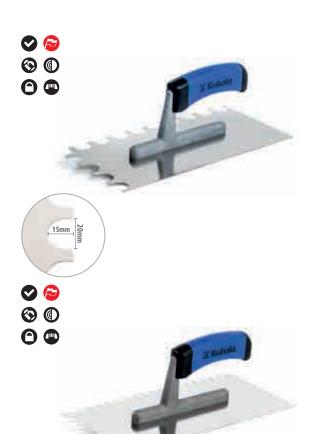
#### STAINLESS STEEL TROWELS



#### Stainless steel trowel with rounded edges

Paca nierdzewna, Glättekelle, Edelstahl, glatt Ergonomic, balanced, shaped 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, thanks to two rounded edges it leaves less visible marks.

no.	dimensions	pcs.	ean
0206	130x270mm	1/10	5    9 0 7 7 9 8    3 0 2 0 6 2



#### Stainless steel trowel with half-round notches

Paca nierdzewna, Zahnekelle, Edelstahl-Zahnung Ergonomic, balanced, shaped 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For distribution of self-levelling, thick-layered and formable adhesives on large format tiles. Guarantees maximum tile covering with the adhesive.

no.	dimensions	pcs.	ean
0463	130x270mm,	1/10	5   9 0 7 7 9 8   3 0 4 6 5 9
	notch15x20		

#### Stainless steel trowel with skewed notch

Paca nierdzewna, Zahnekelle, Edelstahl-Zahnung Ergonomic, balanced, shaped 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For distribution of adhesive mortars, using method of spring fixing of glaze tiles. Guarantees maximum tile covering with the adhesive.

no.	dimensions	pcs.	ean
0487	130x270mm,	1/10	s
	ποτεπ δ		



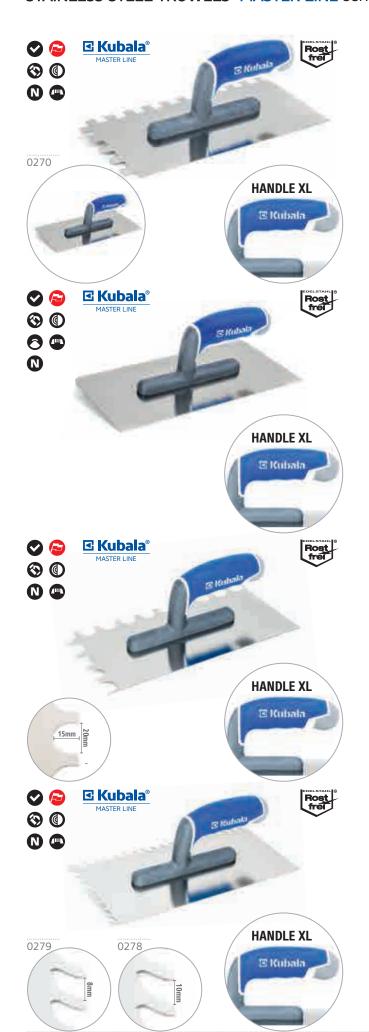
# CHOOSE THE HANDLE THAT FITS YOUR HAND



**3K** soft **MASTER LINE** 0260 series



**3K** soft **MASTER LINE XL** 0270 series



#### Smooth stainless steel trowel MASTER LINE XL

Paca nierdzewna, gładka, Glättekelle, Edelstahl, glatt Ergonomic, balanced, shaped, 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives (0270). Stainless steel trowel, notched (0271, 0272, 0273, 0274, 0275). For distribution of adhesive mortars.

no.	dimensions	pcs.	ean
0270	130x270mm	1/10	5 9 0 7 7 9 8 1 5 0 2 7 0 3 1
0271	130x270mm, notch 4x4	1/10	5    9 0 7 7 9 8    3 0 2 7 1 0
0272	130x270mm, notch 6x6	1/10	5    9 0 7 7 9 8    5 0 2 7 2 7
0273	130x270mm, notch 8x8	1/10	
0274	130x270mm, notch 10x10	1/10	5 19 0 7 7 9 8 13 0 2 7 4 1
0275	130x270mm, notch 12x12	1/10	5 9 0 7 7 9 8 3 0 2 7 5 8

#### Stainless steel trowel with rounded edges, MASTER LINE XL

Paca nierdzewna, Glättekelle, Edelstahl, glatt Ergonomic, balanced, shaped 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, thanks to two rounded edges it leaves less visible marks.

no.	dimensions	pcs.	ean
0276	130x270mm	1/10	

#### Stainless steel trowel with rounded edges, MASTER LINE XL

Paca nierdzewna z zębem, Glättekelle, Edelstahl, glatt Ergonomic, balanced, shaped 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. Float for spreading self-flowing, thick-layer and deformable adhesives on large-format tiles. Provides maximum coverage of the tile with glue.

no.	dimensions	pcs.	ean
0277	130x270mm, notch 15x20	1/10	5 9 0 7 7 9 8 13 0 2 7 7 2

#### Stainless steel trowel with skewed notch, MASTER LINE XL

Paca nierdzewna z zębem, Zahnekelle, Edelstahl-Zahnung Ergonomic, balanced, shaped 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For distribution of adhesive mortars, using method of spring fixing of glaze tiles. Guarantees maximum tile covering with the adhesive.

no.	dimensions	pcs.	ean
0279	130x270mm, notch 8	1/10	5 9 0 7 7 9 8 113 0 2 7 9 6 1
0278	130x270mm, notch 10	1/10	

#### Stainless steel trowel, smooth, MASTER LINE

Paca nierdzewna gładka, Glättekelle, Edelstahl, Ergonomic, balanced, shaped, 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives (0260). Stainless steel trowel, notched (0261, 0262, 0263, 0264, 0265). For distribution of adhesive mortars.

no.	dimensions	pcs.	ean
0260	130x270mm	1/10	5 9 0 7 7 9 8 8 5 0 2 6 0 4
0269	130x270mm, ząb 3x3	1/10	5
0261	130x270mm, ząb 4x4	1/10	5 19 0 7 7 9 8 13 0 2 6 1 1 1
0262	130x270mm, ząb 6x6	1/10	5 9 0 7 7 9 8 15 0 2 6 2 8
0263	130x270mm, ząb 8x8	1/10	5   9 0 7 7 9 8   3 0 2 6 3 5
0264	130x270mm, ząb 10x10	1/10	5 19 0 7 7 9 8 13 0 2 6 4 2
0265	130x270mm, ząb 12x12	1/10	5   9 0 7 7 9 8   3 0 2 6 5 9

#### Stainless steel trowel with rounded edges, MASTER LINE

Paca nierdzewna, Glättekelle, Edelstahl, Ergonomic, balanced, shaped 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, thanks to two rounded edges it leaves less visible marks.

no.	dimensions	pcs.	ean
0266	130x270mm	1/10	5   9 0 7 7 9 8   3 0 2 6 6 6



#### Stainless steel trowel with rounded edges, MASTER LINE

Paca nierdzewna, Glättekelle, Edelstahl, Ergonomic, balanced, shaped 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. Float for spreading self-flowing, thick-layer and deformable adhesives on large-format tiles. Provides maximum coverage of the tile with glue.

no.	dimensions	pcs.	ean
0267	130x270mm,	1/10	5 19 0 7 7 9 8 13 0 2 6 7 3
	notch 15x20		

#### Stainless steel trowel with skewed notch, MASTER LINE

Paca nierdzewna, Glättekelle, Edelstahl, Ergonomic, balanced, shaped 3K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For distribution of adhesive mortars, using method of spring fixing of glaze tiles. Guarantees maximum tile covering with the adhesive.

no.	dimensions	pcs.	ean
0268	130x270mm,	1/10	5 19 0 7 7 9 8 15 0 2 6 8 0
	notch 10		





#### Stainless steel trowel, smooth

Paca nierdzewna, gładka, Glättekelle, Edelstahl, glatt Ergonomic, balanced, shaped handle made of beech wood with FSC® on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plaster, mortars and adhesives.

no.	dimensions	pcs.	ean
0475	130x270mm	1/10	5 9 0 7 7 9 8 8 3 0 4 7 5 2









#### Stainless steel trowel, smooth

Paca nierdzewna gładka, Glättekelle, Edelstahl, glatt Ergonomic and balanced handle made of beech wood, with FSC® extended aluminium jacking foot, guarantees better stability of the working part. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plasters, mortars and adhesives.

no.	dimesions	pcs.	ean
0472	130x270mm	1/10	5 9 0 7 7 9 8 3 0 4 7 2 1









#### Stainless steel trowel, angular

Paca nierdzewna, kątowa, Kantenstreicher, Glättekelle, Edelstahl Ergonomic, balanced and shaped handle made of PS. Stainless, acid resistant steel, thickness: 0,7mm. For plaster finishing in corners.

no.	dimensions	pcs.	ean
0483	100x270x30mm	1/10	









#### Stainless steel trowel, half-rounded

Paca nierdzewna, półokrągła, Glättekelle, Edelstahl, halbrund Ergonomic, balanced and shaped handle made of PS. Stainless, acid resistant steel, thickness: 0,7mm. For application of plasters, thanks to rounded working part it leaves less visible marks while working.

no.	dimensions	pcs.	ean
0420	105x325mm	1/10	5   9 0 7 7 9 8   3 0 4 2 0 2













#### STANLESS STEEL TROWELS











#### Stainless steel trowel conic

Paca nierdzewna, stożkowa, Venezianische Glättekelle Ergonomic, balanced 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,3mm. For application and structuring of decorative plasters, including travertine.

no.	dimensions	pcs.	ean
0499	70x230mm	1/10	5   9 0 7 7 9 8   3 0 4 9 9 8





#### Stainless steel 'venice' trowel

Paca nierdzewna, "wenecka", Glättekelle, Edelstahl, "venezianisch" Ergonomic, balanced and shaped 2K soft handle on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm, half-mirror polished, ground edges (secured and covered), rounded edges. For gypsum stucco works.

no.	dimensions	pcs.	ean
0458	80x200mm	1/10	5 19 0 7 7 9 8 13 0 4 5 8 5
0459	75x95x240mm	1/10	5 19 0 7 7 9 8 13 0 4 5 9 2







#### Stainless steel 'venice' trowel

Paca nierdzewna, "wenecka", Glättekelle, Edelstahl, "venezianisch" Ergonomic, balanced, shaped handle made of beech wood with FSC® on jacking foot made by polyamide with fiberglass. Stainless, acid resistant steel, thickness: 0,7mm, mirror polished, ground edges, (secured and covered), rounded edges. For gypsum stucco works.

no.	dimensions	pcs.	ean
0456	80x200mm	1/10	5
0457	75x95x240mm	1/10	5 19 0 7 7 9 8 1 5 0 4 5 7 8





Float grinded from the bottom alongside the longer edges and through its center.

#### Stainless steel trowel, smooth

Paca nierdzewna, gładka, Glättekelle, Edelstahl, glatt Ergonomic, balanced, shaped 2K soft handle on extended jacking foot made by polyamide with fiberglass. Extended jacking foot guarantees better stability of the working part. Stainless, acid resistant steel, thickness: 0,7mm. For application of dust free gypsum plasters.

no.	dimensions	pcs.	ean
0489	130x350mm	1/6	5    9 0 7 7 9 8    3 0 4 8 9 9
0490	130x405mm	1/10	5   9 0 7 7 9 8   3 0 4 9 0 5

#### Stainless steel trowel, LARGE FORMAT

Paca nierdzewna. WIELKI FORMAT. Glättekelle, Edelstahl, GROSSES FORMAT

Ergonomic, balanced, shaped 2K soft handle on extended jacking foot made by polyamide with fiberglass. Extended jacking foot guarantees better stability of the working part. Stainless, acid resistant steel, thickness: 0,7mm. Float for spreading self-flowing, thick-layer and deformable adhesives on large-format tiles.

no.	dimensions	pcs.	ean
0258	130x355mm,	1/10	5   9 0 7 7 9 8   3 0 2 5 8 1
	notch 12x16		





The height and shape of the tooth allow for a single layer of adhesive to be applied to the working surface, as well as a thin reinforcing layer on the tile (combined method used in tiling)



The special shape, rounded inner and outer corners ensure that the previously applied insulation coating is not damaged



\* SBW - an industry association established to improve the professional qualifications of contractors.

#### Trowel for joining plasterboards, MASTER LINE XL

Paca nierdzewna GK, MASTER LINE XL Kantenstreicher, Glättekelle, Edelstahl GK, MASTER LINE XL Ergonomic, balanced, shaped, 3K soft handle on extended aluminium jacking foot, guarantees better stability of the working part. Stainless, acid resistant steel, thickness: 1 mm. For joining plasterboards.

no.	dimensions	pcs.	ean
0280	130x350mm	1/10	5 9 0 7 7 9 8 8 3 0 2 8 0 2

















The specially contoured concave working part, with the appropriate cutout, completely eliminating any spillage beyond the defined surface



The convex part is used for embedding reinforcing tapes at the recommended depth



The use of this trowel eliminates errors commonly made during the treatment of gypsum board joints

#### STAINLESS STEEL TROWELS













#### Stainless steel trowel GOLD, MASTER LINE XL

Paca nierdzewna MASTER LINE XL GOLD, Glättekelle, Edelstahl GOLD, MASTER LINE XL Ergonomic, balanced, shaped, 3K soft handle on extended aluminium jacking foot, guarantees better stability of the working part. Stainless, acid resistant steel, thickness: 0,65 mm. Ideally suited for the application of thin-layer plasters as well as gypsum and cement masses.

no.	dimensions	pcs.	ean
0491	120x350mm	1/10	5 9 0 7 7 9 8 8 3 0 4 9 1 2









#### Steel trowel, "sharp"

Paca nierdzewna, "ostra", Steinholzglätter, Metal "spitz" Ergonomic handle made of beech wood, natural with FSC®. Steel thickness: 1,0mm. For floor surfaces.

no.	dimensions	pcs.	ean
0421	90x500mm	1/10	5 9 0 7 7 9 8 1 3 0 4 2 1 9
0422	90x600mm	1/10	5 9 0 7 7 9 8 3 0 4 2 2 6











#### Stainless steel trowel, "sharp"

Paca nierdzewna, "ostra", Edelstahl, "spitz" Ergonomic, balanced, shaped handle made of beech wood, varnished with FSC®. Stainless, acid resistant steel, thickness: 1,0mm. For floor surfaces.

no.	dimensions	pcs.	ean
0431	90x500mm	1/10	5 19 0 7 7 9 8 13 0 4 3 1 8



#### Stainless steel trowel

Paca nierdzewna, Aufziehglätte, Edelstahl Ergonomic, balanced, shaped handle made of beech wood, varnished with FSC®. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plasters, mortars and adhesives (0407, 0408). For distribution of adhesive mortars and adhesives for net in thermal insulation works (0409, 0410, 0411, 0412).

no.	dimensions	pcs.	ean
0407	130x380mm, smooth	1/4	5   9 0 7 7 9 8   3 0 4 0 7 3
0408	130x480mm, smooth	1/4	
0409	130x480mm, notch 6x6	1/4	5
0410	130x480mm, notch 8x8	1/4	5
0411	130x480mm, notch 10x10	1/4	5   9 0 7 7 9 8   3 0 4 1 1 0
0412	130x480mm, notch 12x12	1/4	5   9 0 7 7 9 8   3 0 4 1 2 7

#### Stainless steel trowel, smooth

Paca nierdzewna, gładka, Aufziehglätte, Edelstahl, glatt Ergonomic, balanced, shaped handle made of beech wood, varnished with FSC®. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plasters, mortars and adhesives.

no.	dimensions	pcs.	ean
0423	130x580mm	1/4	5   9 0 7 7 9 8   3 0 4 2 3 3
0413	130x680mm	1/4	5



#### Stainless steel trowel, smooth with rounded edges, MASTER LINE

Paca nierdzewna, Aufziehglätte, Edelstahl, glatt Ergonomic, shaped 3K soft handle. Stainless, acid resistant steel, thickness: 0,7mm. For application of gypsum plasters, thanks to two rounded edges it leaves less visible marks.

no.	dimensions	pcs.	ean
0256	130x480mm	1/4	



#### Stainless steel trowel with half-round notches, MASTER LINE

Paca nierdzewna z zębem półokrągłym, Zahnekelle, Edelstahl-Zahnung Ergonomic, balanced, shaped 3K soft handle.

Stainless, acid resistant steel, thickness: 0,7mm.

For distribution of self-levelling, thick-layered and formable adhesives on large format tiles.

Guarantees maximum tile covering with the adhesive.

no.	dimensions	psc.	ean
0257	130x480mm	1/4	5 9 0 7 7 9 8 13 0 2 3 7 4



#### Stainless steel trowel MASTER LINE

Paca nierdzewna, Aufziehglätte, Edelstahl Ergonomic, shaped 3K soft handle.

Stainless, acid resistant steel, thickness: 0,7mm.

For distribution of self-levelling, trick-layered and formable adhesives on large format tiles.

Gurantees maximum tile covering with adhesive (0250). For distribution of adhesive mortars and adhesives for net in thermal insulation works (0253, 0254).

no.	dimensions	pcs.	ean
0250	130x480mm, smooth	1/4	5    9 0 7 7 9 8    3 0 2 5 0 5
0253	130x480mm, notch 8x8	1/4	
0254	130x480mm, notch 10x10	1/4	



### SMART INSTALL

## **☑** Kubala®

# **5** REASONS IT IS WORTH USE OUR PRODUCT

WORK FOR ONE PERSON

EASY TO STRAIGHTEN THE CEILING SAVING TIME AND MATERIALS

FAST INSTALLATION OF WALLS INSTALLATION OF SECOND-LEVEL PROFILES









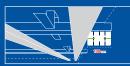






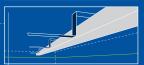
















# INNOVATION FOR DRYWALL INSTALATION

#### **HOW TO USE**









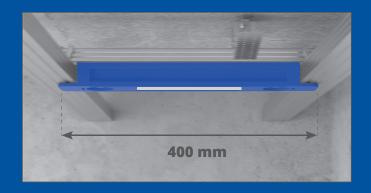


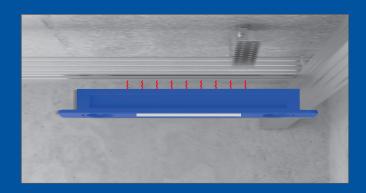
#### Drywall track installation magnet SMART INSTALL

Magnes SMART INSTALL, Magnet SMART INSTALL
Drywall track installation magnet (device). Strong magnet
is an aid for quick assembly and levelling of drywall metal frame.
Laser-engraved lines on the magnet will make the work easier
and faster.

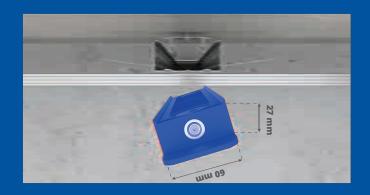
no.	dimensions	pcs.	ean
0675	100x60mm, 704g	1/6	5 19 0 7 7 9 8 13 0 6 7 5 6











#### **HOW TO USE**



Would you like to further improve the operation of **SMART DISTANCE**, BUY **SMART INSTALL** 

#### **SMART DISTANCE**

SMART DISTANCE, SMART DISTANCE
Made of ABS plastic with 4 neodymium magnets.
Smart Distance, thanks to its special design
and appropriate size, allows for independent installation
of CD60 profiles in a cross system. The use of this tool
reduces adjustment time by 50%. It replaces all tools
typically used for profile installation.

no.	dimensions	pcs.	ean
0676	400mm	1/10	
0677	500mm	1/10	



#### **PLASTER TOOLS**











#### Tool case for plaster tools, MASTER SET

Walizka z narzędziami do gładzi MASTER SET, Werkzeug - Kofferset MASTER SET

The suitcase includes:

0623 - stainless steel putty knife with replaceable blade for finishing plaster 200 mm, MASTER LINE 0625 - stainless steel putty knife with replaceable blade for finishing plaster 400 mm, MASTER LINE 0627 - stainless steel putty knife with replaceable blade for finishing plaster 600 mm, MASTER LINE 0628 - stainless steel putty knife with replaceable blade for finishing plaster 800 mm, MASTER LINE 0629 - stainless steel putty knife with replaceable blade for finishing plaster 800 mm, MASTER LINE 0620 - adapter for stainless steel putty knife, MASTER LINE

0615 - aluminum telescopic pole, MASTER LINE 0614 - 230 mm plaster roller, 2K soft handle 0528 - stainless steel spatula 150mm, 2K soft handle, SILVER LINE

no.	dimensions	psc.	ean
0650	1170x400x120mm empty case	1/1	5   9 0 7 7 9 8   3 0 6 5 0 3
0651	1170x400x120mm MASTER SET	1/1	5    9 0 7 7 9 8    3 0 6 5 1 0

#### Tool case for plaster tools, MASTER SET MINI

Walizka z narzędziami do gładzi MASTER SET MINI, Werkzeug - Kofferset MASTER SET MINI

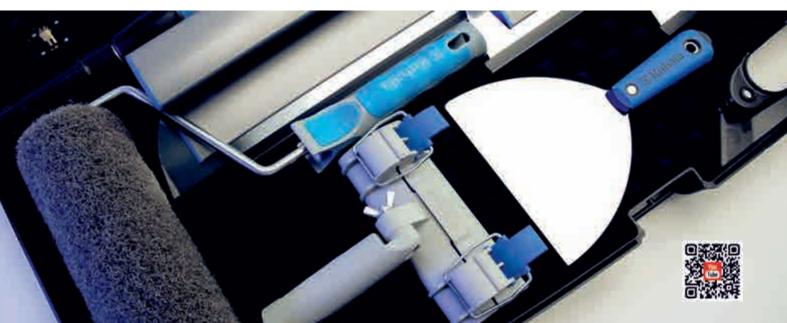
The suitcase includes:

0624 - stainless steel putty knife with replaceable blade for finishing plaster 300 mm, MASTER LINE 0627 - stainless steel putty knife with replaceable blade for finishing plaster 600 mm, MASTER LINE 0628 - stainless steel putty knife with replaceable blade for finishing plaster 800 mm, MASTER LINE 0620 - adapter for stainless steel putty knife, MASTER LINE

0616 - aluminum telescopic pole 135 cm, MASTER LINE



no.	dimensions	psc.	ean
0630	970x250x100mm empty case	1/1	5 9 0 7 7 9 8 8 3 0 6 3 0 5
0631	970x250x100mm MASTER SET	1/1	5 9 0 7 7 9 8 13 0 6 3 1 2



#### Stainless steel putty knife with replaceable blade for finishing plaster, MASTER LINE

Szpachla nierdzewna z wymiennym ostrzem do gładzi MASTER LINE, Flächenspachtel mit wechselblatt MASTER LINE

The functional part of the spatula made from stainless steel. Ergonomic shape of the handle to work with one or both hands. Flexible blade with rounded edges do not scratch the ground. Thickness 0,3 mm.

no.	dimensions	pcs.	ean
0623	200mm	1/4	5   9 0 7 7 9 8   3 0 6 2 3 7
0624	300mm	1/4	5 9 0 7 7 9 8 8 0 6 2 4 4
0625	400mm	1/4	5 9 0 7 7 9 8 8 3 0 6 2 5 1
0627	600mm	1/4	5 9 0 7 7 9 8 8 3 0 6 2 7 5
0628	800mm	1/4	5 9 0 7 7 9 8 13 0 6 2 8 2
0629	1000mm	1/4	5 9 0 7 7 9 8 13 0 6 2 9 9 1
0633	replacement blade 200mm	1/10	5   9 0 7 7 9 8   3 0 8 3 3 8
0634	replacement blade 300mm	1/10	5 19 0 7 7 9 8 13 0 6 3 4 3 1
0635	replacement blade 400mm	1/10	5 9 0 7 7 9 8 8 3 0 6 3 3 0
0637	replacement blade 600mm	1/10	5 9 0 7 7 9 8 13 0 6 3 7 4
0638	replacement blade 800mm	1/10	5 9 0 7 7 9 8 1 3 0 6 3 8 1 1
0639	replacement blade 1000mm	1/10	5 49 0 7 7 9 8 4 3 0 6 3 9 8 1



Adapter do szpachli z wymiennym ostrzem Adapter für Flächenspachtel mit Wechselblattsystem Adapter dedication to stainless steel putty knife Kubala (0623,0624,0625,0627,0628,0629). Made by polyamide with fiberglass .

no.	dimensions	pcs.	ean
0620		1/10	5    9 0 7 7 9 8    3 0 6 2 0 6

#### Telescopic stick aluminium

**Kij teleskopowy aluminiowy, Teleskopstange aluminium** Made of aluminum.

The stick is equipped with a special tip that allows trouble-free assembly to stainless steel putty knife Kubala.

no.	dimensions	pcs.	ean
0615	116-200cm	1/6	5 9 0 7 7 9 8 5 0 6 1 5 2
0616	85,3-135cm	1/6	5 9 0 7 7 9 8 0 3 0 6 1 6 9

#### Roller for applying finish coat

Wałek do gładzi, Beschichtungsrolle Ergonomic, balanced and shaped 2K soft handle. Made by polyamide. It collects putty mass perfectly and then spreads it thoroughly on the wall or ceiling. For all types of ready-made masses.

no.	dimensions	pcs.	ean
0614	230mm	1/10	5 9 0 7 7 9 8 8 5 0 6 1 4 5
0613	roller refill 0614 230mm	1/10	5 9 0 7 7 9 8 1 5 0 6 1 3 8 1
0671	80mm	1/10	5   9 0 7 7 9 8   3 0 6 7 1 8
0670	roller refill 0671 80mm	1/10	s 119 0 7 7 9 8 113 0 6 7 0 1 1
4188	roller handle 80mm	1/50	































quick holder regulation quick fitting to finishing knife















# PLASTER TOOLS / STAINLESS STEEL SPATULAS









#### Stainless steel spatula, MASTER LINE

Szpachla nierdzewna do gładzi, Gipsspachtel, Edelstahl Ergonomic, shaped 3K soft handle. Stainless, acid resistant steel, thickness: 0,4mm. The working part installed in an aluminium hollow section, anodised to gain more strength and guarantee a perfectly even working edge. Restricted product

no.	dimensions	pcs.	ean
0551	350mm	1/5	5   9 0 7 7 9 8   3 0 3 5 1 3
0552	500mm	1/5	5 9 0 7 7 9 8 3 5 5 5 2 0
0553	600mm	1/5	5 9 0 7 7 9 8 8 5 0 5 5 3 7



#### Stainless steel spatula

Szpachla nierdzewna, Flächenspachtel, Edelstahl
Ergonomic, shaped handle made of plywood.
Stainless, acid resistant steel, thickness: 0,3mm.
The working part installed in an aluminium hollow section, anodised to gain more strength and guarantee a perfectly even working edge. For gypsum plasters.

no.	dimensions	pcs.	ean
0563	350mm	1/10	5   9 0 7 7 9 8   3 0 3 6 3 6 8
0564	500mm	1/10	5   9 0 7 7 9 8   3 0 5 6 4 3
0565	600mm	1/8	



## Stainless stripping knife 0,5mm, MASTER LINE

Szpachla nierdzewna fasadowa 0,5mm, MASTER LINE, Fassadenspachtel edelstahl 0,5mm, MASTER LINE
Stainless, acid resistant steel, thickness: 0,5mm
Ergonomic shape of the handle for working with one or both hands. Does not scratch the ground thanks to the rounded sides of the flexible blade.

no.	dimensions	pcs.	ean
0644	300mm	1/4	5 19 0 7 7 9 8 11 3 0 6 4 4 2
0647	600mm	1/4	5    9 0 7 7 9 8    3 0 6 4 7 3



## Stainless steel spatula, MASTER LINE

**Szpachla nierdzewna, fasadowa, Fassadenspachtel, Edelstahl** Ergonomic, shaped 3K soft handle.

Stainless, acid resistant steel, thickness: 0,5mm.

The working part installed in an aluminium hollow section, anodised to gain more strength and guarantee a perfectly even working edge. For construction and finishing works.

no.	dimensions	pcs.	ean
0533	350mm	1/5	5 9 0 7 7 9 8 8 3 0 5 3 3 9
0534	500mm	1/5	5   9 0 7 7 9 8   3 0 5 3 4 6
0535	600mm	1/5	5 9 0 7 7 9 8 8 3 0 3 3 5 3





## Polyamide handle for spatula

Uchwyt do szpachli fasadowe, Polyamidgriff für Spatel Handle dedication to spatula (0551, 0552, 0553, 0533, 0534, 0535). Made by polyamide with fiberglass.

no.	dimensions	pcs.	ean
0549		1/10	5 19 0 7 7 9 8 3 3 0 5 4 9 0







## Stainless steel spatula SILVER LINE

Szpachla nierdzewna SILVER LINE, Gipsspachtel, Edelstahl SILVER LINE Ergonomic 2K soft handle ensures comfort during work. Working part made of acid-resistant stainless steel, ground and polished. "Conical" grinding of the working part results in high flexibility of the tool

near the edge of the spatula blade. Tool allows spreading the mass with a very thin layer. Tool is ideal for finishing works.

no.	dimensions	pcs.	ean
0522	"25"	1/10	5 9 0 7 7 9 8 13 0 5 2 2 3 1
0523	"35"	1/10	5 9 0 7 7 9 8 13 0 5 2 3 0 1
0524	''60''	1/10	5   9 0 7 7 9 8   3 0 5 2 4 7
0525	''75''	1/10	5 9 0 7 7 9 8 13 0 5 2 5 4
0526	''100''	1/10	5 9 0 7 7 9 8 13 0 5 2 6 1
0527	''125''	1/10	5 9 0 7 7 9 8 8 3 0 5 2 7 8
0528	"150"	1/10	5 9 0 7 7 9 8 13 0 5 2 8 5
0529	''200''	1/10	5 9 0 7 7 9 8 8 3 0 5 2 9 2
0530	''250''	1/10	5 9 0 7 7 9 8 3 0 5 3 0 8











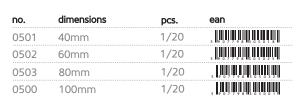












# Stainless steel spatula

Stainless steel spatula

Ergonomic handle made of PP.

For construction and finishing works.

Szpachla nierdzewna, Gipsspachtel, Edelstahl Ergonomic 2K soft handle. Stainless, acid resistant steel, thickness: 0,7mm. For construction and finishing works.

Szpachla nierdzewna, Gipsspachtel, Edelstahl

Stainless, acid resistant steel, thickness: 0,7mm.

no.	dimensions	pcs.	ean
0585	40mm	1/20	5    9 0 7 7 9 8    3 0 5 8 5 8
0586	60mm	1/20	5    9 0 7 7 9 8    3 0 5 8 6 5
0587	80mm	1/20	
0588	100mm	1/20	5 9 0 7 7 9 8 3 0 5 8 8 9



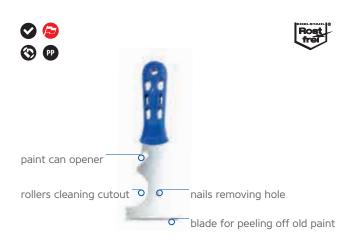








## STAINLESS STEEL SPATULAS



#### Stainless steel spatula, multifunctional

Szpachla nierdzewna, wielofunkcyjna, Gipsspachtel, Edelstahl Ergonomic handle made of PP. Stainless, acid resistant steel, thickness: 1,0mm. For painting and finishing works.

no.	dimensions	pcs.	ean
0584	60mm	1/20	

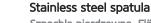


#### Stainless steel spatula, MASTER LINE

Szpachla nierdzewna uniwersalna, Gipsspachtel, Edelstahl Acid-resistant stainless steel, thickness 2.0 mm. 3K soft handle. Tip is made of raw aluminium allowing you to mark the wall. Tool for painting and finishing works for: cleaning rollers, removing nails, opening paint cans blade for peeling off old paint.

no.	dimensions	pcs.	ean
0661	75mm	1/10	5 9 0 7 7 9 8 N 3 0 6 6 1 9 N





Szpachla nierdzewna, Flächenspachtel, Edelstahl Ergonomic, shaped 2K soft handle. Stainless, acid resistant steel, thickness: 0,5mm. The working part installed in an aluminium hollow section, anodised to gain more strength and guarantee a perfectly even working edge. For construction and finishing works.

no.	dimensions	pcs.	ean
0546	150mm	1/10	5
0547	250mm	1/10	5
0548	350mm	1/10	s





## Universal spatula

Szpachla uniwersalna, Universalspachtel zweiseitig Handle made of PP. Steel thickness: 1,0mm, two types of endings.

For joint pointing and painting works.

no.	dimensions	pcs.	ean
0578	16mm	1/20	5
0579	24mm	1/20	



#### Stainless steel spatula

Szpachla nierdzewna, Gipsspachtel, Edelstahl Ergonomic, shaped 2K soft handle. Stainless, acid resistant steel, thickness: 0,5mm. For construction and finishing works.

no.	dimensions	pcs.	ean
0571	120mm	1/20	5
0572	140mm	1/20	5    9 0 7 7 9 8    3 0 5 7 2 8
0573	160mm	1/20	5 9 0 7 7 9 8 3 0 5 7 3 5
0574	180mm	1/20	, [ ]











## Stainless steel spatula with bit

Szpachla nierdzewna z wkrętakiem, Gipsspachtel, Edelstahl Ergonomic handle made of PP. Stainless, acid resistant steel, thickness: 0,5mm. For construction and finishing works with bit PH2.

no.	dimensions	pcs.	ean
0545	150mm	1/20	5







# Stainless steel spatula with a bit, MASTER LINE

Szpachla nierdzewana z bitem, Gipsspachtel, Edelstahl Working part made of acid-resistant stainless steel, conical grinded and polished the high elasticity of the edge of the spatula enables the spreading of a very thin layer of putty. 3K soft handle.

Tip is made of row aluminium allowing you to mark the wall. The bit is attached to the tip thanks to magnet glued in the hole.

Tool for finishing works with the use of all types of putty.

no.	dimensions	pcs.	ean
0667	150mm	1/10	,    <b>                                   </b>

## Stainless steel facade putty

Grzebień tynkarski, nierdzewny, Edelstahl-Putzkamm Ergonomic, shaped 2K soft handle. Stainless, acid resistant steel. For working with multiple layers of material in one work cycle. The tool's application can even out significant surface irregularities. For drawing a layer of plaster to enhance its adhesive properties and slow down material runoff. The use of a tool increases the bonding strength between the applied layers. Spatula for drawing plaster (rendering) to achieve a rough surface.

no.	dimensions	pcs.	ean
0531	290mm, notch 4mm	1/10	s    9 0 7 7 9 8    3 0 5 3 1 3



# SPATULAS / PLASTIC SPATULA



## Stainless steel spatula

Szpachla nierdzewna, Gipsspachtel, Edelstahl Handle made of PS. Stainless, acid resistant steel, thickness: 0,5mm. For construction and finishing works.

no.	dimensions	pcs.	ean
0510	250x85mm	1/20	5 9 0 7 7 9 8 8 3 0 5 1 0 0 1
0511	250x38mm	1/20	



## Stainless steel spatula

Szpachla nierdzewna, Gipsspachtel, Edelstahl Ergonomic, shaped handle made of PS. Stainless, acid resistant steel, thickness: 0,5mm. For construction and finishing works.

no.	dimensions	pcs.	ean
0512	350x85mm	1/20	5    <b>                                   </b>
0513	335x35mm	1/20	





# Stainless steel spatula

Szpachla nierdzewna, Gipsspachtel, Edelstahl
Ergonomic, shaped handle made of beech wood.
The handle consists of two parts, which protects the tool against deformations of the working part.
Stainless, acid resistant steel, thickness: 0,5mm.
For construction and finishing works.

no.	dimensions	pcs.	ean
0590	100mm	1/20	5   9 0 7 7 9 8   3 0 5 9 0 2
0591	120mm	1/20	5
0592	140mm	1/20	5   9 0 7 7 9 8   3 0 5 9 2 6
0593	160mm	1/20	5   9 0 7 7 9 8   3 0 3 9 3 3 1
0594	180mm	1/20	5    9 0 7 7 9 8    3 0 5 9 4 0
0595	200mm	1/20	5 9 0 7 7 9 8 8 3 0 5 9 5 7





## Stainless steel spatula

Szpachla nierdzewna, Gipsspachtel, Edelstahl Ergonomic handle made of PP. Stainless, acid resistant steel, thickness: 0,5mm. For painting and finishing work.

no.	dimensions	pcs.	ean
0508	130x85mm	1/20	5 19 0 7 7 9 8 13 0 5 0 8 7
0509	120x35mm	1/20	5 19 0 7 7 9 8 13 0 5 0 9 4

## Stainless steel spatula "Japan"

Szpachla nierdzewna "japońska", Japanspachtelsatz Handle made of PP.

Stainless, acid resistant steel, thickness: 0,3mm. The set contains 4 sizes of stripping knives. For skimming of delicate surfaces.

no.	dimensions	pcs.	ean
1625	50,80,100,120mm	1/25	5 9 0 7 7 9 8 8 3 1 6 2 5 0









## Stainless steel spatula for spreading glue

Rakla do rozprowadzania kleju, Rakel zur Klebstoffverteilung Ergonomic, shaped handle made of plywood. Stainless steel.

Blade made of tempered steel, 4 mm tooth width. For spreading adhesive under the liner.

no.	dimensions	pcs.	ean
0570	560mm, notch 4x4	1/5	,



## Stainless Steel Bucket Scoop

Szpachla nierdzewna WYBIERAK do wiadra, Spachtel zum Reinigen von Eimern Ergonomic and profiled 2K soft handle. Stainless, acid-resistant steel thickness: 0.5 mm, with increased flexibility and elasticity. Thanks to the right selection, the angles andelasticity of the sheet metal, the putty perfectly adjusts into the bucket, causing the weight to be picked up accurately from the bucket.

no.	dimensions	pcs.	ean
0540	160mm	1/10	5   9 0 7 7 9 8   3 0 5 4 0 7















# Steel spatula

Szpachla metalowa, Kleberspachtel, Stahl Handle made of PP.
Steel thickness: 0,45mm.

For distribution of mortars and glue on small surfaces.

no.	dimensions	pcs.	ean
0514	180mm, smooth	1/20	5
0515	180mm, notch 4x4	1/20	5 9 0 7 7 9 8 0 5 0 5 1 5 5
0516	180mm, notch 6x6	1/20	5    9 0 7 7 9 8    3 0 5 1 6 2
0517	180mm, notch Δ 3	1/20	5   9 0 7 7 9 8   3 0 5 1 7 9
0518	180mm. notch Δ 6	1/20	









# **PLASTIC SPATULAS**







## Plastic spatula

Szpachla z tworzywa, Spachtel, Kunststoff Plastic PS.

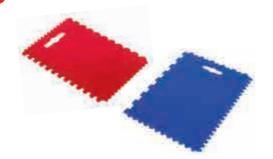
Ergonomic, shaped handle.

For distribution of mortars and adhesives on small surfaces.

no.	dimensions	pcs.	ean
0701	235mm, smooth	1/20	5
0702	235mm, notch 4x6	1/20	5   9 0 7 7 9 8   3 0 7 0 2 9
0703	235mm, notch 6x6	1/20	5    9 0 7 7 9 8    3 0 7 0 3 6







# Universal plastic spatula

Szpachla z tworzywa, Kunststoffspachtel gezahnt

For distribution of mortars and adhesives on small surfaces.

no.	dimensions	pcs.	ean
0706	175x130mm	1/20	5
0708	90x135mm	1/20	5 19 0 7 7 9 8 13 0 7 0 8 1









# Plastic spatula

Szpachla z tworzywa, Spachtel, Kunststoff Plastic ABS.

For skimming of delicate surfaces.

no.	dimensions	pcs.	ean
0704	80mm	1/10	5    9 0 7 7 9 8    3 0 7 0 4 3
0705	100mm	1/10	
0707	150mm	1/10	5    <b>                                </b>









## Plastic spatula "Japan"

Szpachla z tworzywa "japońska", Japanspachtelsatz Plastic PP.

The set contains four sizes of stripping knife. For skimming of delicate surfaces.

no.	dimensions	pcs.	ean
1624	50,80,100,120mm	1/25	5 9 0 7 7 9 8 113 1 6 2 4 3 1

## Silicone sealant smoothing tool

Kostki gumowe do profilowania silikonu, Silikon-Dichtmasse Glättwerkzeug

Material - thermoplastic polyurethane (TPU). 4 pieces of blocks with different shapes to facilitate the spreading and profiling of silicones. The 0 mm block is used for removing uncured sealant. The 2-7 mm block is intended for standard joints with minimal movement accommodation. The 8-20 mm block is dedicated to classic elastic joints.

no.	dimensions	pcs.	ean
1662	comp. 4 psc. various shapes	1/15	5   9 0 7 7 9 8   3 1 6 6 2 5



Przyrząd uniwersalny "K", Silikon Fugenspachtel "K" Black: plastic PE. For filling and shaping of joints. Blue: rubber.

For filling and shaping of silicone joints.

no.	dimensions	pcs.	ean
1614	black	1/20	5   9 0 7 7 9 8   3 1 6 1 4 4
1628	blue	1/20	5    9 0 7 7 9 8    3 1 6 2 8 1

# Rubber spatula

Szpachla gumowa, Fugengummi/Fliesenwischer Plastic handle PP. Rubber thickness: 7mm.

For water extraction from large surfaces.

no.	dimensions	pcs.	ean
0607	440mm	1/10	5    9 0 7 7 9 8    5 0 6 0 7 7

# Rubber spatula

Szpachla gumowa, Fugengummi Shaped handle made of beech wood with FSC®. White rubber thickness: 8mm. For the application of cement joints.

no.	dimensions	pcs.	ean
0601	135mm	1/10	
0602	200mm	1/10	5   9 0 7 7 9 8   3 0 6 0 2 2
0603	250mm	1/10	

























# **MASONRY TROWELS**









## Triangular trowel

Kielnia trójkątna, Dreieckmaurerkelle, Stahl Ergonomic 2K soft handle. Double sided grinded steel, thickness 1,2mm, welded. Perfectly balanced. For bricklaying and plastering works.

ean	pcs.	dimensions	no.
5	1/10	200x190mm	0801
5    9 0 7 7 9 8    3 0 8 0 2 6	1/10	220x215mm	0802
	1/10	160x160mm	0813

## Trianglular trowel

Kielnia trójkątna, Dreieckmaurerkelle, Stahl Ergonomic 2K soft handle. Double sided ginded steel, thickness: 1,2mm, welded. Perfectly balanced. Sharp corners. For bricklaying and plastering works.

no.	dimensions	pcs.	ean
0815	220x210mm	1/10	,

## Trapezoid trowel

Kielnia trapezowa, Trapezmaurerkelle, Stahl Ergonomic 2K soft handle. Double sided grinded steel, thickness: 1,2mm, welded. Perfectly balanced. For bricklaying and plastering works.

no.	dimensions	pcs.	ean
0803	120x180x80mm	1/10	5

## Trapezoid trowel

Kielnia trapezowa, Trapezmaurerkelle, Stahl Ergonomic 2K soft handle. Double sided grinded steel, thickness: 1,2mm, welded. Straight jacking feet. For bricklaying and plastering works.

no.	dimensions	pcs.	ean
0811	120x180x80mm	1/10	5 9 0 7 7 9 8 8 3 0 8 1 1 8

#### Stainless steel triangular trowel

Kielnia nierdzewna trójkątna, Dreieckmaurerkelle, Edelstahl Ergonomic handle made of beech wood with FSC®. Stainless, acid resistant, double sided grinded steel, thickness: 1,2mm, welded. Perfectly balanced. For bricklaying and plastering works.

no.	dimensions	pcs.	ean
0807	200x190mm	1/10	5   9 0 7 7 9 8   3 0 8 0 7 1







Kielnia trójkątna, Dreieckmaurerkelle, Stahl Ergonomic handle made of beech wood with FSC®. Double sided grinded steel, thickness: 1,2mm, welded. Perfectly balanced. For bricklaying and plastering works.

no.	dimensions	pcs.	ean
0804	200x190mm	1/10	
0805	220x215mm	1/10	5





# Trapezoid trowel

Kielnia trapezowa, Trapezmaurerkelle, Stahl Ergonomic handle made of beech wood with FSC®. Double sided grinded steel, thickness: 1,2mm, welded. Perfectly balanced. For bricklaying and plastering works.

no.	dimensions	pcs.	ean
0806	120x180x80mm	1/10	









## Stainless steel trowel, trapezoid

Kielnia nierdzewna trapezowa, Stuckateurkelle, Edelstahl Ergonomic handle made of beech wood, varnished with FSC . Stainless, acid resistant steel, thickness: 1,0mm, welding. For stucco and finishing works.

no.	dimensions	pcs.	ean
0808	115x160x90mm	1/20	5    9 0 7 7 9 8    5 0 8 0 8 8
0809	120x180x80mm	1/20	5    9 0 7 7 9 8    5 0 8 0 9 5
0810	120x180x90mm	1/20	5 19 0 7 7 9 8 15 0 8 1 0 1
0901	80x145x55mm	1/20	5   9 0 7 7 9 8   3 0 9 0 1 6







# MASONRY TROWELS / STUCCO TROWELS





#### Stainless steel trowel, trapezoid

Kielnia nierdzewna trapezowa, Stuckateurkelle, Edelstahl Ergonomic 2K soft handle.

Stainless, acid resistant steel thickness: 1,0mm, welding. For stucco and finishing work.

no.	dimensions	pcs.	ean
0812	115x160x90mm	1/20	5 9 0 7 7 9 8 8 3 0 8 1 2 5





#### Round steel trowel

Kielnia stalowa półokrągła, Maurerkelle, Stahl Ergonomic handle made of beech wood with FSC®. Steel with increased hardness and flexibility. Conical grinding of the working part results in high tool flexibility. Working surface secured with transparent lacquer.

no.	dimensions	pcs.	ean
0820	180mm	1/10	5   9 0 7 7 9 8 13 0 8 2 0 0 1
0821	200mm	1/10	5   9 0 7 7 9 8   3 0 8 2 1 7
0822	220mm	1/10	5 9 0 7 7 9 8 3 3 0 8 2 2 4



#### Stainless stucco trowel

Kielnia nierdzewna kąt zewnętrzny, Außeneckstuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®. The working part is made of one piece of 0.5mm thick stainless, acid-resistant steel. Thanks to a properly selected angle, during use we get an angle of 90°.

For finishing works, including plastering of outside corners.

no.	dimensions	pcs.	ean
0923	97x140mm	1/10	5   9 0 7 7 9 8   3 0 9 2 3 8

## Stainless stucco trowel

Kielnia nierdzewna kąt wewnętrzny, Inneneckstuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®. The working part is made of one piece of 0.5mm thick stainless, acid-resistant steel. Thanks to a properly selected angle

acid-resistant steel. Thanks to a properly selected angle, during use we get an angle of 90°.

For finishing works, including plastering of inside corners.

no.	dimensions	pcs.	ean
0924	97x140mm	1/10	5   9 0 7 7 9 8   3 0 9 2 4 5



# Stainless steel stucco trowel, angular

Kielnia nierdzewna kątowa, Inneneckstuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®, varnished. Stainless, acid resistant steel thickness: 1,0mm. For finishing works, including plastering of inside corners.

no.	dimensions	pcs.	ean
0909	60x85mm	1/20	5    9 0 7 7 9 8    3 0 9 0 9 2
0910	75x110mm	1/20	5    9 0 7 7 9 8    3 0 9 1 0 8
0914	97x120mm	1/20	













# Stainless steel stucco trowel, angular

Kielnia nierdzewna kątowa, Außeneckstuckateurkelle, Edelstahl Ergonomic handle made of beech wood, varnished. with FSC®. Stainless, acid resistant steel thickness: 1,0mm. For finishing works, including plastering of outside corners.

no.	dimensions	pcs.	ean
0908	60x85mm	1/20	5   9 0 7 7 9 8   3 0 9 0 8 5
0913	97x120mm	1/10	













# Stainless steel stucco trowel

Kielnia nierdzewna sztukatorska, Stuckateurkelle, Edelstahl Ergonomic handle made of beech wood, varnished with FSC®. Stainless, acid resistant steel thickness: 0,8mm; 1,0mm (0916), welding. For stucco and finishing works.

no.	dimensions	pcs.	ean
0912	50mm	1/20	5 9 0 7 7 9 8 8 0 9 1 2 2
0902	60mm	1/20	5 9 0 7 7 9 8 13 0 9 0 2 3
0903	80mm	1/20	5 9 0 7 7 9 8 8 3 0 9 0 3 0 9
0904	100mm	1/20	5 9 0 7 7 9 8 8 3 0 9 0 4 7
0916	120mm	1/20	















# STUCCO TROWELS













#### Stainless steel stucco trowel "sharp"

Kielnia sztukatorska "ostra", Stuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®, varnished. Stainless, acid resistant steel thickness: 0,8mm, welding. For stucco and finishing works.

no.	dimensions	pcs.	ean
0905	80x140mm	1/20	5 9 0 7 7 9 8 8 3 0 9 0 5 4















## Stainless steel stucco trowel

Kielnia nierdzewna sztukatorska, Stuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®, varnished. Stainless, acid resistant steel thickness: 1,0mm, welding. For finishing works.

no.	dimensions	pcs.	ean
0911	80x83mm	1/20	5    9 0 7 7 9 8    3 0 9 1 1 5
0917	100x103mm	1/20	s    9 0 7 7 9 8    3 0 9 1 7 7













# Stainless steel stucco trowel

Kielnia nierdzewna sztukatorska, Stuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®, varnished. Stainless, acid resistant steel thickness: 1,0mm, welding. For stucco works and finishing works.

no.	dimensions	pcs.	ean
0906	55x160x20mm	1/20	5 9 0 7 7 9 8 8 3 0 9 0 6 1







## Stainless steel stucco trowel

Kielnia nierdzewna sztukatorska, Stuckateurkelle, Edelstahl Ergonomic handle made of beech wood with FSC®, varnished. Stainless, acid resistant steel thickness: 1,0mm, welding. For stucco works and finishing works.

no.	dimensions	pcs.	ean
0907	20x160x55mm	1/20	5   9 0 7 7 9 8   3 0 9 0 7 8



## Stainless steel stucco trowel "sharp", MASTER LINE

Kielnia sztukatorska "ostra" MASTER LINE, Stuckateurkelle, Edelstahl, MASTER LINE Ergonomic 3K soft handle. Stainless, acid resistant steel thickness: 0,8mm, welding. For stucco and finishing works.

no.	dimensions	pcs.	ean
0946	160x100mm	1/10	













## Stainless steel stucco trowel, MASTER LINE

Kielnia nierdzewna sztukatorska, Stuckateurkelle, Edelstahl Ergonomic 3K soft handle.

Stainless, acid resistant steel thickness: 0,8mm, welding. For stucco works and finishing works.

no.	dimensions	pcs.	ean
0932	60mm	1/20	5    9 0 7 7 9 8    3 0 9 3 2 0
0933	80mm	1/20	<sup>²</sup> ֡֝֟֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֓֓֓
0934	100mm	1/20	5 19 0 7 7 9 8 8 3 0 9 3 4 4
0947	120mm	1/20	5 19 0 7 7 9 8 8 3 0 9 4 7 4

























Kielnia nierdzewna sztukatorska, Stuckateurkelle, Edelstahl

Stainless, acid resistant steel thickness: 1,0mm, welding.

Stainless steel stucco trowel, MASTER LINE

Ergonomic 3K soft handle.

For stucco works and finishing works.



# STUCCO TROWELS

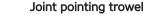






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Kielnia do spoin, Fugenkelle Ergonomic handle made of beech wood with FSC®.

Harden steel thickness: 2,0mm. For joint pointing, including clinker.

no.	dimensions	pcs.	ean
1121	8mm	1/10	5    9 0 7 7 9 8    3 1 1 2 1 7
1122	10mm	1/10	5
1123	12mm	1/10	











## Stainless steel joint pointing trowel

Kielnia do spoin nierdzewna, Fugenkelle, Edelstahl Ergonomic 2K soft handle. Stainless, acid resistant steel thickness: 1,2mm.

For joint pointing, including clinker.

no.	dimensions	pcs.	ean
1111	8mm	1/10	5    <b>                                </b>
1112	10mm	1/10	
1113	12mm	1/10	5    9 0 7 7 9 8    3 1 1 1 3 2





# Stainless steel trowel, jointed MASTER LINE

Kielnia nierdzewna, spawana MASTER LINE, Trapezstuckateurkelle, Edelstahl MASTER LINE Ergonomic 3K soft handle. Stainless, acid resistant, double sided grinded steel, thickness: 1,2mm, welded. For stonecutting and bricklaying works.

no.	dimensions	pcs.	ean
0951	80x145x55mm	1/20	5 9 0 7 7 9 8 13 0 9 5 1 1





# Stainless steel trowel, jointed MASTER LINE

Kielnia nierdzewna, spawana MASTER LINE, Stuckateurkelle, Edelstahl MASTER LINE

Ergonomic 3K soft handle.

Stainless, acid resistant, double sided grinded steel,

thickness: 1,2mm, welded.

For stonecutting and bricklaying works.

no.	dimensions	pcs.	ean
0952	60mm	1/20	5    9 0 7 7 9 8    3 0 9 5 2 8
0953	80mm	1/20	5
0954	100mm	1/20	5

#### Stucco trowel

Kielnia sztukatorska, Stuckateurkelle, Stahl, "Berner Putzkelle" Ergonomic handle made of beech wood with FSC®, varnished. Steel thickness: 1,2mm.

For construction and finishing works.

no.	dimensions	pcs.	ean
1001	80x145x55mm	1/20	5   9 0 7 7 9 8   3 1 0 0 1 2









#### Stucco trowel

Kielnia sztukatorska, Stuckateurkelle, Stahl, "Schwäbchen" Ergonomic handle made of beech wood with FSC®, varnished. Steel thickness: 1,2mm. For construction and finishing works.

no.	dimensions	pcs.	ean
1002	80mm	1/20	5    9 0 7 7 9 8 1 3 1 0 0 2 9
1003	100mm	1/20	5    9 0 7 7 9 8    3 1 0 0 3 6









# Steel trowel

Kielnia spawana,

Stuckateurkelle, Stahl, geschweißt "Berner Putzkelle" Ergonomic handle made of beech wood with FSC®, varnished.

Double sided grided steel, thickness: 1,2mm, welded.

For stonecutting and bricklaying works.

no.	dimensions	pcs.	ean
1011	80x145x55mm	1/20	5 19 0 7 7 9 8 13 1 0 1 1 1 1













# Steel trowel

Kielnia spawana, Stuckateurkelle, Stahl, geschweißt Ergonomic handle made of beech wood with FSC®, varnished.

Double sided grinded steel, thickness: 1,2mm, welded. For stonecutting and bricklaying works.

no.	dimensions	pcs.	ean
1012	60mm	1/20	5    9 0 7 7 9 8    3 1 0 1 2 8
1013	80mm	1/20	5    9 0 7 7 9 8    3 1 0 1 5 3
1014	100mm	1/20	5   9 0 7 7 9 8   3 1 0 1 4 2









## **SCRAPERS**







## Steel plaster scraper

Zdzierak do tynków stalowy, Ausgleichbrett für Putznivellierung, Stahl Handle covered with PE. Steel, welded. For plaster smoothing.

no.	dimensions	pcs.	ean
1401	145x285mm	1/10	5   9 0 7 7 9 8   3 1 4 0 1 0







## Plaster scraper

Zdzierak do tynków, Ausgleichbrett für Putznivellierung Made of aluminium. 8 steel blades. For plaster smoothing.

no.	dimensions	pcs.	ean
1402	465x90mm	1/10	5   9 0 7 7 9 8   3 1 4 0 2 7









## Plaster scraper

Zdzierak do tynków, Putzkratzer Made of polyamide with fiberglass . 8 steel blades. For plaster smoothing.

no.	dimensions	pcs.	ean
1424	465x90mm	1/10	5 19 0 7 7 9 8 13 1 4 2 4 9











## Plaster scraper, MASTER LINE

Zdzierak do tynków MASTER LINE, Edelputzkratzer aus Zinkblech MASTER LINE Ergonomic, shaped 3K soft handle. Working part made of galvanised sheets with "burrs". For removing of outside plaster layer.

no.	dimensions	pcs.	ean
1418	130x250mm	1/10	5 9 0 7 7 9 8 8 3 1 4 1 8 8

#### Wool coarse scraper, MASTER LINE

Zdzierak do wełny MASTER LINE, Wolleschaber MASTER LINE Ergonomic, shaped 3K soft handle. Working part made of galvanised sheets. For stripping and levelling facade wool.

no.	dimensions	pcs.	ean
1421	145x285mm	1/10	5   9 0 7 7 9 8   3 1 4 2 1 8





























# Plastic plaster scraper

Zdzierak do tynków, Ausgleichbrett für Putznivellierung Plastic PS.

Ergonomic, shaped handle.

6 steel blades.

For plaster smoothing.

no.	dimensions	pcs.	ean
1403	270x90mm	1/10	5 19 0 7 7 9 8 13 14 0 3 4 1

# Floor scraper

Zdzierak do posadzek, Fußbodenausgleichbrett, Metall

1416 - metal, thickness: 1,4mm, for tearing floors

1417 - iron casting handle, working part thickness: 1,0mm For tile removing.

1426 - floor scraper with wooden grip

no.	dimensions	pcs.	ean
1416	300x120mm	1/5	5 9 0 7 7 9 8 13 1 4 1 6 4 1
1417	100x52mm	1/10	5
1426	1400x300mm	1/5	











## **Beater**

Zbijak, Klopfer

Working part made of steel with thickness: 4mm, milled, sharp blade. Wooden grip 1050mm. Total length: 1140mm. For ice crushing.

dimensions no. pcs. 1425 180x140mm 1/5

# SCRAPERS / TOOLS FOR CELLULAR CONCRETE







#### Joint cleaner

Skrobak do fug, Fugenkratzer

Plastic PP.

Cemented carbide blade, removable and changeable. For cement joint removal.

no.	dimensions	pcs.	ean
1404	30mm	1/25	5 19 0 7 7 9 8 13 1 4 0 4 1
1405	50mm	1/25	5    9 0 7 7 9 8    3 1 4 0 5 8
1410	30mm - blade	1/20	5 19 0 7 7 9 8 13 1 4 1 0 2
1411	50mm - blade	1/20	







## Paint coat scrubber "scraper"

Zdzierak do farby "cyklina", Farbkratzer Plastic PP.

Steel blade, removable and changeable.

For paint removal and renovation of wooden surfaces.

no.	dimensions	pcs.	ean
1406	40mm	1/20	5   9 0 7 7 9 8   3 1 4 0 6 5
1407	60mm	1/20	5   9 0 7 7 9 8   3 1 4 0 7 2
1412	40mm - blade	1/20	5 4 9 0 7 7 9 8 1 3 1 4 1 2 6 1
1413	60mm - blade	1/20	











# Wallpaper scrubber

Skrobak do tapet, Tapetenkratzer Plastic handle PS.

Stainless steel working part, thickness: 0,3mm. For plaster and paint removal.

no.	dimensions	pcs.	ean
1419	88mm	1/30	5   9 0 7 7 9 8   3 1 4 1 9 5



## Splitter handsaw

**Piła płatnica, Porenbetonsäge** Beech wood handle with FSC®. Steel

For block cutting in cellular concrete.

no.	dimensions	pcs.	ean
1740	17-teeth	1/5	5   9 0 7 7 9 8   3 1 7 4 0 0
1741	33-teeth	1/5	



## Cellular concrete block scrubber

Zdzierak do bloczków, Porenbetonhobel Made of wood. 10 steel edges, notched. For cellular concrete block smoothing.

no.	dimensions	pcs.	ean
1730	450x100mm	1/8	

# Cellular concrete block cutter

**Przyrząd do cięcia, kątowy, Winkelscheidegerät** Metal.

Assisting tool in cutting of blocks from cellular concrete.

no.	dimensions	pcs.	ean
1709	270x270x270mm	1/10	5 9 0 7 7 9 8 8 3 1 7 0 9 7



# Drill with flange

**Wiertło z kołnierzem, Spiralbohrer** Metal, galvanized. For drilling in cellular concrete blocks.

no.	dimensions	pcs.	ean
1720	ø 50mm	1/20	5    9 0 7 7 9 8    3 1 7 2 0 2
1721	ø 60mm	1/20	5    9 0 7 7 9 8 13 1 7 2 1 9
1722	ø 80mm	1/20	5   9 0 7 7 9 8   3 1 7 2 2 6
1723	ø 120mm	1/20	





# TOOLS FOR CELLULAR CONCRETE / STIRRERS





## Cellular concrete block trowel

Kielnia do betonu komórkowego, Mörtelkleberkelle - Porenbetonkelle Ergonomic, shaped 2K soft handle.

Steel, notched.
For mortar distribution.

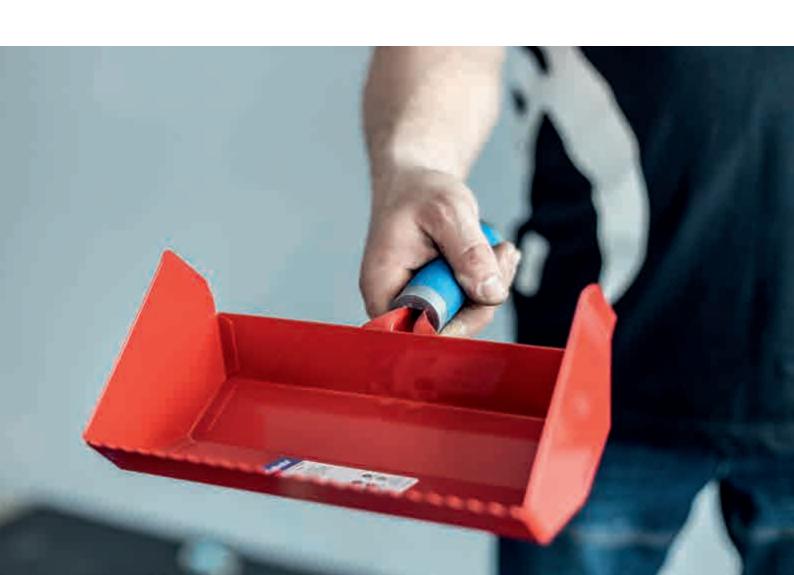
no.	dimensions	pcs.	ean
1750	115mm	1/5	5    9 0 7 7 9 8    3 1 7 5 0 9
1751	150mm	1/5	5    9 0 7 7 9 8    3 1 7 5 1 6
1752	175mm	1/5	
1753	200mm	1/5	5    9 0 7 7 9 8    3 1 7 5 3 0
1754	240mm	1/5	

# Cellular concrete block grooving device

**Przyrząd do rowkowania, Rillenkratzer - Schlitzkratzer** Ergonomic, shaped 2K soft handle. Metal.

For grooving of holes for electric installation in cellular concrete blocks.

no.	dimensions	pcs.	ean
1710	groove width 18mm	1/10	5 9 0 7 7 9 8 1 3 1 7 1 0 3 1





# Mixing Paddle TURBO for plaster mortar, MASTER LINE

Mieszadło Turbo do zapraw gipsowych, MASTER LINE MASTER LINE TURBO Mischpaddel für Putzmörtel Steel, galvanized rod with M-14 ending. For plaster mortar.

no.	dimensions	pcs.	ean
1222	ø 120mm, length: 600mm	1/10	

# Mixing Paddle TURBO for cement mortar, MASTER LINE

Mieszadło Turbo do zapraw cementowych, MASTER LINE MASTER LINE TURBO Mischpaddel für Zementmörtel Steel, galvanized rod with M-14 ending. For cement mortar.

no.	dimensions	pcs.	ean
1223	ø 120mm, length: 600mm	1/10	5 9 0 7 7 9 8 13 1 2 2 3 8



# **STIRRERS**



























#### Joint stirrer

**Mieszalnik do fug, Fugenrührer** Steel, galvanized. Round rod ø 8mm.

For stirring of joints, including epoxy joints.

no.	dimensions	pcs.	ean
1232	ø 75mm, length: 300mm	1/10	5 19 0 7 7 9 8 13 1 2 3 2 0 1

## Paint stirrer

Mieszalnik do farb, Farbrührer Steel, galvanized. Round rod ø 8mm. For stirring of paint.

no.	dimensions	pcs.	ean
1201	ø 75mm, length: 500mm	1/10	5 9 0 7 7 9 8 13 1 2 0 1 6 1

## Paint stirrer

Mieszalnik do farb, Farbrührer

Plastic working part PP, notched from the bottom. Steel rod, galvanized, hexagonal 8mm. For stirring of paint.

no.	dimensions	pcs.	ean
1203	ø 80mm, length: 500mm	1/10	5 19 0 7 7 9 8 13 1 2 0 3 0

## Paint stirrer

Mieszalnik do farb, Farbrührer

Steel, galvanized.

Hexagonal rod 8mm (1225, 1226), 10mm (1227, 1228). For stirring of paint.

no.	dimensions	pcs.	ean
1225	ø 60mm, length: 400mm	1/10	5    9 0 7 7 9 8    3 1 2 2 5 2
1226	ø 80mm, length: 400mm	1/10	5    9 0 7 7 9 8    3 1 2 2 8 9
1227	ø 100mm, length: 590mm	1/10	5 9 0 7 7 9 8 13 1 2 2 7 6
1228	ø 115mm, length: 590mm	1/10	5   9 0 7 7 9 8   3 1 2 2 8 3

## Paint and glue stirrer

Mieszalnik do farb i klejów, Mischer für Farben und Klebern

Working part made by polyamide with fiberglass, notched from the bottom. Steel rod, galvanized, hexagonal 10mm (1216).

Steel rod, galvanized, round with M-14 ending 12,5mm (1217)

For stirring of paint and fine grain glue.

no.	dimensions	pcs.	ean
1216	ø 100mm, length: 500mm	1/10	5   9 0 7 7 9 8 8 3 1 2 1 6 0 B
1217	ø 125mm. lenath: 600mm	1/10	



## Mortal stirrer

Mieszalnik do wylewek, Mörtelrührer Steel, galvanized. Hexagonal rod 10mm (1220). Round rod ø 10mm with M-14 ending For stirring of paint, plasters and levellings. Does not aerate the substance.

no.	dimensions	pcs.	ean
1220	ø 115mm, length: 680mm	1/10	5    9 0 7 7 9 8 1 3 1 2 2 0 7 1
1221	ø 115mm, length: 615mm	1/10	

# Mortar stirrer

Mieszalnik do zapraw, Mörtelrührer Steel, galvanized. Hexagonal rod 8mm (1233, 1234). Round rod ø 10mm with M-14 ending (1236). Round rod ø 10mm with SDS ending (1235).

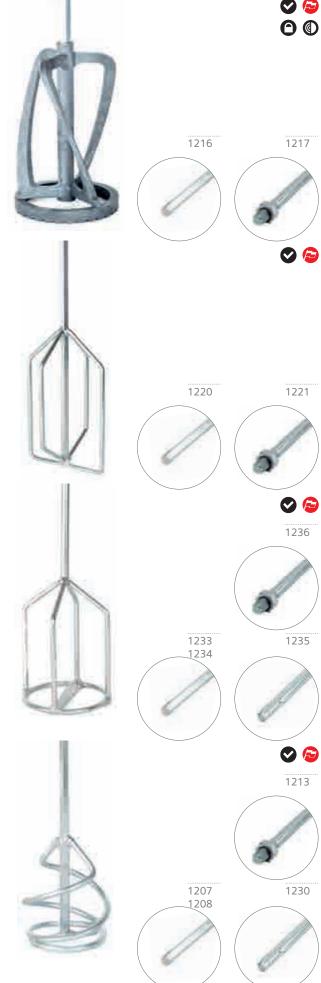
For stirring of mortars and glue.

no	dimensions	pcs.	ean
1233	ø 80mm, length: 500mm	1/10	5 9 0 7 7 9 8 13 1 2 3 3 7
1234	ø 100mm, length: 500mm	1/10	5 9 0 7 7 9 8 13 1 2 3 4 4 1
1235	ø 100mm, length: 500mm	1/10	5 19 0 7 7 9 8 13 1 2 3 5 1
1236	ø 120mm, length: 600mm	1/10	5 9 0 7 7 9 8 1 3 1 2 3 6 8 1

## Mortal stirrer

Mieszalnik do zapraw, Mörtelrührer Steel, galvanized. Round rod ø 8mm (1207), ø 10mm (1208), ø 12,5mm with M-14 ending (1213), ø 10mm with SDS ending (1230). For stirring of mortars and glue.

no.	dimensions	pcs.	ean
1207	ø 75mm, length: 500mm	1/10	5 9 0 7 7 9 8 8 3 1 2 0 7 8
1208	ø 95mm, length: 500mm	1/10	5    9 0 7 7 9 8    3 1 2 0 8 5
1213	ø 95mm, length: 600mm	1/10	5 19 0 7 7 9 8 13 1 2 1 3 9
1230	ø 95mm, length: 500mm	1/10	5    9 0 7 7 9 8    3 1 2 3 0 6



# STIRRERS / CONTAINERS



## Mortar stirrer "double spiral"

Mieszalnik do zapraw "spirala podwójna", Mörtelrührer Steel, galvanized. Hexagonal rod 8mm (1209, 1210). Round rod ø 12,5mm with M-14 ending (1211). Round rod ø 10mm with SDS ending (1231). For stirring of plasters, mortars and glue.

no.	dimensions	pcs.	ean
1209	ø 70mm, length: 500mm	1/10	5   9 0 7 7 9 8   3 1 2 0 9 2
1210	ø 95mm, length: 500mm	1/10	5 9 0 7 7 9 8 13 1 2 1 0 8
1211	ø 130mm, length: 600mm	1/10	5    9 0 7 7 9 8    3 1 2 1 1 5
1231	ø 95mm, length: 500mm	1/10	

## Mortar stirrer M-14

Mieszalnik do zapraw M-14, Mörtelrührer Steel, galvanized. Round rod ø 12,5mm with M-14 ending. For stirring of mortars and glue.

no.	dimension	pcs.	ean
1218	ø 135mm, length: 600mm	1/10	

# Mortar stirrer "spiral"

Mieszalnik do zapraw "spirala", Mörtelrührer Steel, galvanized. Round rod ø 8mm (1202), ø 10mm (1204), ø 12,5mm with M-14 ending (1206). For stirring of mortars and glue.

no.	dimensions	pcs.	ean
1202	ø 110mm, length: 500mm	1/10	5    9 0 7 7 9 8    3 1 2 0 2 3
1204	ø 150mm, length: 600mm	1/10	5 19 0 7 7 9 8 1 3 1 2 0 4 7
1206	ø 140mm, length: 600mm	1/10	5 9 0 7 7 9 8 8 3 1 2 0 6 1

## M14 Extension for mixing paddle

**Przedłużka do mieszadeł M-14, Adapter** Extension for mixing paddle with M-14 ending. For tall users to improve work ergonomy.

no.	dimensions	pcs.	ean
1212	147mm	1/10	5 9 0 7 7 9 8 3 1 2 1 2 2

## Container for gypsum

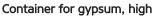
Pojemnik do gipsu 21, Gipsbecher Made of polyamide with fiberglass For gypsum.

no.	dimensions	pcs.	ean
1515	length: 350mm width: 120mm height: 95mm capacity: 2l	1/10	









Pojemnik do gipsu, Gipsbecher Plastic - rubber. For gypsum stirring.

no.	dimensions	pcs.	ean
1516	capacity: 0,5l	1/20	5    9 0 7 7 9 8    3 1 5 1 6 1













# Container for gypsum with stand

Pojemnik do gipsu z podstawką, Gipsbecher Plastic - rubber container. Stand ø 130mm: plastic PP. For gypsum stirring. The plastic part allows to maintain the container's stability during mixing and application of gypsum. Easy to clean.

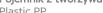
no.	dimensions	pcs.	ean
1511	capacity: 0,5l	1/20	5    9 0 7 7 9 8    3 1 5 1 1 6
1518	capacity: 0,5l	1/10	
	with stand		











Plastic container

Pojemnik z tworzywa, Gipsbecher Plastic PP.

Handy container with handle for stirring gypsum or paint.

no.	dimensions	pcs.	ean
1514	capacity: 1,5l	1/10	5   9 0 7 7 9 8   3 1 5 1 4 7



## **CONTAINERS**















Czerpak z poliamidu z włóknem szklanym, Mörtelschöpfer Ergonomic, shaped, 2K soft handle.
Working part made of polyamide with fiberglass.
Hanging hook on the container.
For construction works, particularly bricklaying and plastering (applying the mortar layer).

no.	dimensions	pcs.	ean
1531	ø 170mm,	1/10	5    9 0 7 7 9 8    3 1 5 3 1 4
	capacity 0,9I		

## Plastic scoop

Czerpak z tworzywa, Mörtelschöpfer Plastic PP. Hanging hook on the container. For construction works, particularly bricklaying and plastering (applying the mortar layer).

no.	dimensions	pcs.	ean
1530	ø 170mm,	1/10	5    9 0 7 7 9 8    3 1 5 3 0 7
	capacity 0,9l		

## Metal scoop

Czerpak metalowy, Mörtelschöpfer

Ergonomic, shaped handle made of beech wood with FSC®. Working part made from metal, galvanized. Hanging hook on the container. For construction works, particularly bricklaying and plastering (applying the mortar layer - spraying).

no.	dimensions	pcs.	ean
1510	ø 170mm,	1/10	5   9 0 7 7 9 8   3 1 5 1 0 9
	capacity 0,9I		



Wiadro z tworzywa, Kunststoffeimer Plastic PP. Metal handle. Litre scale. Bucket (1500) with funnel. For construction and finishing works.

no.	dimensions	pcs.	ean
1500	capacity: 12l	1/1	5    9 0 7 7 9 8    3 1 5 0 0 0
1501	capacity: 12l	1/1	5   9 0 7 7 9 8   3 1 5 0 1 7
1502	capacity: 16l	1/1	5   9 0 7 7 9 8   3 1 5 0 2 4
1503	capacity: 20l	1/1	5 9 0 7 7 9 8 8 1 5 0 3 1



#### Plastic construction tub

Kastra budowlana, Kunststoffkasten

Plastic PP.

Litre scale.

For construction and finishing works.

no.	dimensions	pcs.	ean
1517	capacity: 45l	1/1	5    9 0 7 7 9 8    3 1 5 1 7 8
1504	capacity: 65l	1/1	,
1505	capacity: 90l	1/1	5



## Plastic construction container, round

**Pojemnik budowlany, Kunststoffbehälter** Plastic PP.

Litre scale.

For construction and finishing works.

no.	dimensions	pcs.	ean
1506	capacity: 45l	1/1	5 9 0 7 7 9 8 8 1 5 0 6 2
1507	capacity: 65l	1/1	5 19 0 7 7 9 8 13 1 5 0 7 9
1508	capacity: 90l	1/1	5



# Glazing bucket 16l

**Wiadro glazurnicze, Fliesenleger Waschbox** Plastic PP.

Easy connection of rollers and bucket with patented installation system.

Bucket, grid, wheels (2 pieces) – 1 set. The rollers are sold seperately. For tile cleaning after pointing.

no.	dimensions	pcs.	ean
1520	bucket, grid, wheels	1/1	5 9 0 7 7 9 8 8 1 5 2 0 8 1
1521	rollers for 1520	1/20	5 19 0 7 7 9 8 13 1 5 2 1 5









# Rectangular bucket 20l

**Wiadro prostokątne, Fliesenleger Waschbox** Plastic PP.

Easy connection of rollers and bucket with patented installation system.

Bucket, rollers, grid, wheels – sold seperately. For cleaning of tiles after pointing.

no.	dimensions	pcs.	ean
1512	bucket	1/1	5 9 9 7 7 9 8 8 3 1 5 1 2 3
1513	rollers	1/20	
1519	grid	1/20	5 9 0 7 7 9 8 8 3 1 5 1 9 2
1627	wheels (4 pieces)	1/20	5 19 0 7 7 9 8 13 1 1 2 7 4







# **CONTAINERS / VENTING SPIKED ROLLER**







#### Glazing bucket 20l

Wiadro glazurnicze, Fliesenleger Waschbox

Plastic PP.

Easy connection of rollers and bucket with patented installation system.

Bucket, grid, wheels (2 pieces) – 1 set. The rollers are sold seperately. For tile cleaning after pointing.

no.	dimensions	pcs.	ean
1524	bucket, grid, wheels	1/1	5   9 0 7 7 9 8   3 1 5 2 4 6
1525	rollers for 1524	1/20	5 19 0 7 7 9 8 13 1 5 2 5 3 1
1529	tripple rollers for 1524	1/15	









#### Mini glazing set

Komplet glazurniczy mini, Fliesenleger - Set Plastic PP.

Easy connection of rollers and bucket with patented

installation system. Bucket volume 16l, grid, wheels (2 pieces), rollers - set. For cleaning of tiles after pointing.

no.	dimensions	pcs.	ean
9907	set	1/1	5    9 0 7 7 9 8    3 9 9 0 7 9













# Glazing set

Zestaw glazurniczy, Fliesenleger - Set

The set contains:

1524 - bucket 20I with wheels and grid

1525 - rollers

0387 - float with incised sponge

0325 - pointing float

no.	dimensions	pcs.	ean
9901	set	1/1	5    9 0 7 7 9 8    3 9 9 0 1 7















# Bucket with a lid and a scale made of plastic

Wiadro z tworzywa z pokrywką i podziałką, Kunststoffeimer Plastic PP.

Convenient handles on the sides of the bucket, additional metal handle next to the bucket catalog number 1532.

Bucket with a lid and a scale.

For construction and finishing works.

no.	dimensions	pcs.	ean
1537	capacity: 5l	1/1	5 19 0 7 7 9 8 13 1 5 3 7 6
1535	capacity: 10l	1/1	5   9 0 7 7 9 8   3 1 5 3 5 2
1532	capacity: 20l	1/1	5 9 0 7 7 9 8 13 1 5 3 2 1 1
1533	capacity: 33l	1/1	

#### Venting roller

Venting roller, Handstachelwalze

Plastic PE.

Roller diameter 75mm, pin height 17mm.

Metal handle, 2K grip soft with a hole for a telescopic stick.

For distribution and venting of self-adjusting levellings,

 $\label{thm:continuous} \mbox{fine- and medium-layered, including epoxy levellings.}$ 

no.	dimensions	pcs.	ean
1618	250mm	1/15	5 19 0 7 7 9 8 13 1 6 1 8 2



# Venting roller

Przyrząd do odpowietrzania wylewek, Handstachelwalze Plastic PE.

Roller diameter 75mm, pin height 17mm.

Metal handle, 2K grip soft with a place for the telescopic stick. For distribution and venting of self-adjusting levellings,

medium - and thick-layered.

no.	dimensions	pcs.	ean
1666	510mm	1/2	5   9 0 7 7 9 8   3 1 6 6 6 3 1
1667	710mm	1/2	5 9 0 7 7 9 8 13 16 6 7 0



# Venting roller

Przyrząd do odpowietrzania wylewek, Handstachelwalze Plastic PE.

Roller diameter 125mm, pin height 40mm.

Metal handle, 2K grip soft with a place for the telescopic stick. For distribution and venting of self-adjusting levellings, medium - and thick-layered.

no.	dimensions	pcs.	ean
1621	250mm	1/10	



## Venting roller

Przyrząd do odpowietrzania wylewek, Handstachelwalze Plastic PE.

Roller diameter 123mm, pin height 40mm.

Metal handle, 2K grip softwith a place for the telescopic stick. For distribution and venting of self-adjusting levellings, medium - and thick-layered.

no.	dimensions	pcs.	ean
1668	500mm	1/2	5
1669	700mm	1/2	5



# **VENTING SPIKED ROLLER / OTHER TOOLS**







#### Venting roller

Przyrząd do odpowietrzania wylewek, Handstachelwalze Plastic PE.

Roller diameter 85mm, pin height 20mm.

Metal handle, plastic grip with a place for the telescopic stick. Working part made from one piece which makes it easier to clean. For distribution and ventingof self-adjusting levellings, medium-layered.

no.	dimensions	pcs.	ean
1694	230mm	1/15	5   9 0 7 7 9 8   3 1 6 9 4 6

#### Venting roller

**Przyrząd do odpowietrzania wylewek, Handstachelwalze** Plastic PE.

Roller diameter 85mm, pin height 20mm.

Metal handle, 2K grip soft with a place for the telescopic stick. For distribution and venting of self-adjusting levellings, medium-layered.

no.	dimensions	pcs.	ean
1670	465mm	1/2	



# Venting roller with cover

**Przyrząd do odpowietrzania wylewek z osłoną, Handstachelwalze** Plastic PE, cover: PS.

Roller diameter 85mm, pin height 20mm.

Plastic handle with cover. The cover protects against the spattering of the levelling. For distribution and venting of self-adjusting levellings, medium-layered.

no.	dimesnions	pcs.	ean
1697	240mm	1/10	5 4 9 0 7 7 9 8 113 1 6 9 7 7 1



Podeszwy do wylewek, Stachelschuhe Plastic PP.

Intended for mounting on shoes. For walking on self-adjusting levellings, during its distribution and venting.

no.	dimensions	pcs.	ean
9910	pin height 25mm	1/4pairs	5    9 0 7 7 9 8    3 9 9 1 0 9
9911	pin height 30mm	1/4pairs	5



#### Pointing support

Podstawka do spoinowania poziom, Vorratsschaufel für Fugenmaterial Ergonomic, shaped handle made of beech wood with FSC®. Working part made of metal, galvanized. Supporting tool in clinker brick joint pointing.

no.	dimensions	pcs.	ean
1610	150x305x15mm	1/10	5    9 0 7 7 9 8    3 1 6 1 0 6











## Plastic base for mortars

Podstawka do zapraw, Vorratsschaufel für Mörtel Plastic working part PS. Ergonomic, shaped 2K soft handle. Supporting tool in finishing works, particularly at heights.
The mortar applied on the tool is further applied on the surface.

no.	dimensions	pcs.	ean
9917	330x330mm	1/6	5   9 0 7 7 9 8   3 9 9 1 7 8



# Pointing support, vertical-horizontal

Podstawka do spoinowania, pion-poziom, Vorratsschaufel für Fugenmaterial Ergonomic, shaped handle made of beech wood with FSC®. Working part made of metal, galvanized. Supporting tool in clinker brick joint pointing. For pointing horizontal and vertical joints.

no.	dimensions	pcs.	ean
1612	280x160x60mm	1/10	5











## Mitre box

Skrzynka uciosowa, Leistenschneidegerät Plastic PS. For band cutting at an angle of 90° and 45°.

no.	dimensions	pcs.	ean
1644	250x80x50mm	1/10	5 19 0 7 7 9 8 13 1 6 4 4 1
1645	300x115x65mm	1/10	















#### Nail with presser

Gwóźdź z dociskiem, Putzhaken Made of steel, varnished. Put to use during masonry and plaster work.

no.	dimensions	pcs.	ean
1643	150mm	1/20	5 9 0 7 7 9 8 8 3 1 6 4 3 4







# Metal hole cutter

Wycinak do otworów, Fliesenlochbohrer Metal. Edge made of cemented carbide. Adjustment of the cutting: 30-90mm. For cutting holes in ceramic materials up to 4 abrasion resistance class. For installing in the handle of a manual screwdriver.

no.	dimensions	pcs.	ean
1615	Ø 30-90mm	1/25	s







## Knee pad

Nakolanniki, Knieschoner Made of cellular plastic (rubber), with adjusted rubber fastenings. One set 2 pieces. For glazing and paving works.

no.	dimensions	pcs.	ean
1646		1/8	5   9 0 7 7 9 8 8 3 1 6 4 6 5
		pair	







## Manson's line

**Sznurek murarski, Maurerschnur** Polyethylene 9909, 9922, 9923, 9924, 9926. Polyurethane 9928.

For glazing and paving works.

no.	dimensions		pcs.	ean
9909	white, length 100m,	ø 1mm	1/12	5 19 0 7 7 9 8 13 9 9 0 9 3
9922	red, length 100m,	ø 1mm	1/12	5    9 0 7 7 9 8    3 9 9 2 2 2
9923	green, length 100m,	ø 1mm	1/12	5
9924	red, length 50m,	ø 1,7mm	1/12	5   9 0 7 7 9 8   3 9 9 2 4 6
9926	red, length 100m,	ø 1,7mm	1/12	5    9 0 7 7 9 8    3 9 9 2 8 0
9928	red, length 50m,	ø 1mm	1/12	

## **TOUCHSCREEN** working gloves

Rękawice ochronne SCREENTOUCH, TOUCHSCREEN-Arbeitshandschuhe

Working gloves made of 65% polyester i 35% PU, finished with elastic cuffs. Product meets the requirements of standard EN388:2016+A1:2018, EN ISO. 21420:2020. Designed for use with touch screens and mobile devices, excellent hand fit makes the gloves ideal for precision work and for finishing and construction work.

no.	dimensions	pcs.	ean
5600	8	1/12	5   9   0 7 7 9 8   0 3 3 8 8 8 8 8 8
5601	9	1/12	5   9 0 7 7 9 8   3 5 6 0 1 0
5602	10	1/12	5   9 0 7 7 9 8   3 3 6 0 2 7
5603	11	1/12	5   9   0 7 7 9 8   13 3 6 6 3 4







Miara zwijana, Taschenbandmaß

no.	dimensions	pcs.	ean
1320	3m	1/12	5   9 0 3 1 4 0   8 1 3 2 0 0
1321	5m	1/8	5   9 0 3 1 4 0   8 1 3 2 1 7

A wrist strap attached to the item, for easy carrying

Made of ABS & TPR for increased shock absorption

Double side printed blade



Compact housing size

Ergonomic tape locking system

Nylon coated blade improves abrasion resistance



# Folding wooden ruler

Miara składana drewniana, Holzzollstöcke

Beech wood. Side fittings made of hardened steel strip. Double-sided metric scale. 90°angle locking. Varnished wood - protects against moisture, sunlight and mechanical wear.

no.	dimensions	pcs.	ean
1325	2 m	1/50	5 19 0 7 7 9 8 113 1 3 2 5 9 1







# Anodised level

**Poziomnica anodowana, Anodierte Wasserwaage** Shockproof indicators. Shockproof rubber end caps. Precision 0,029° - 0,5mm/m. UV resistant.

		,	
no.	dimensions	pcs.	ean
1340	30cm	1/5	5   9 0 7 7 9 8   3 1 3 4 0 2
1341	40cm	1/5	5
1342	50cm	1/5	
1343	60cm	1/5	5
1344	80cm	1/5	5    <b>.</b>
1345	100cm	1/5	5    9 0 7 7 9 8    3 1 3 4 5 7
1346	120cm	1/5	5
1347	150cm	1/5	
1348	200cm	1/5	5   9 0 7 7 9 8   3 1 3 4 8 8





# OTHER TOOLS / GLAZING TOOLS





# 1 8: 0 E Kubala 0 = 0 = 0 = 0 = 0











## Red level

Poziomnica czerwona, Rote Wasserwaage Shockproof indicators. Shockproof rubber end caps. Precision 0,029° - 0,5mm/m. UV resistant.

no.	dimensions	pcs.	ean
1330	30cm	1/5	,
1331	40cm	1/5	5    9 0 7 7 9 8 8 3 1 3 3 1 0
1332	50cm	1/5	
1333	60cm	1/5	5
1334	80cm	1/5	5
1335	100cm	1/5	5   9 0 7 7 9 8   3 1 3 3 5 8
1336	120cm	1/5	,
1337	150cm	1/5	5 19 0 7 7 9 8 13 1 3 3 7 2
1338	200cm	1/5	5   9 0 7 7 9 8   3 1 3 3 8 9

## Red level PROFI

Poziomnica czerwona PROFI, Rote Wasserwaage PROFI Shockproof indicators. Shockproof end caps. Lifetime guarantee on vials. Milled bottom (30 - 120cm). UV resistant.

Three indicators (120 - 200cm). Precision 0,029°- 0,5mm/m.

no.	dimensions	pcs.	ean
1350	30cm	1/10	5    9 0 7 7 9 8    3 1 3 5 0 1
1351	40cm	1/10	5    9 0 7 7 9 8    3 1 3 5 1 8
1352	50cm	1/10	5    9 0 7 7 9 8    3 1 3 5 2 5
1353	60cm	1/10	5
1354	80cm	1/10	5    9 0 7 7 9 8    3 1 3 5 4 9
1355	100cm	1/10	5    9 0 7 7 9 8    3 1 3 3 3 6
1356	120cm	1/10	
1357	150cm	1/10	,
1358	200cm	1/10	5   9 0 7 7 9 8   3 1 3 5 8 7

# Distance piece

Rozpierak montażowy, Türspanner, Verstellbar Metal.

Plastic jacking feet, rubber clamping surface. Width adjustment in the range of 620-960 mm. For installing window and door frames.

1635 Distance piece foot - plastic jacking feet, rubber clamping surface. Can be attached to the lock expander 1629 i 1830.

no.	aimensions	pcs.	ean
1629	620-960mm	1/20	5    9 0 7 7 9 8    3 1 6 2 9 8
1635		1/20	5    9 0 7 7 9 8    3 1 6 3 3 9

# Universal distance piece

Uniwersalny rozpierak montażowy, Türspanner, Verstellbar Metal.

Plastic jacking feet, rubber clamping surface. Width adjustment in the range of 670-1200 mm. For installing window and door frames.

1635 Distance piece foot - plastic jacking feet, rubber clamping surface. Can be attached to the lock expander 1629 i 1830.

no.	dimensions	pcs.	ean
1830	670-1200mm	1/6	5    9 0 7 7 9 8    3 1 8 3 0 8
1635		1/20	5   9 0 7 7 9 8   3 1 6 3 5 9

# Plastering patch

Łata tynkarska, Putzlatte

Aluminium.

For construction and bricklaying works. Trapezoidal plastering patch (1304 - 1307). H type plastering patch (1308 - 1311).

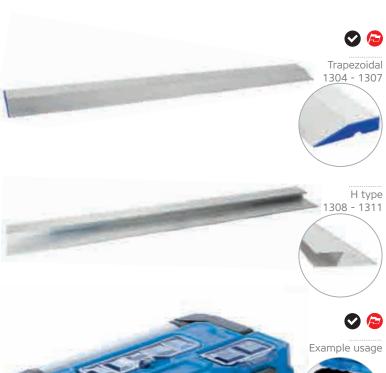
no.	dimensions	pcs.	ean
1304	1000mm	1/1	5    9 0 7 7 9 8    3 1 3 0 4 4
1305	1500mm	1/1	5    9 0 7 7 9 8    3 1 3 0 3 1 1
1306	2000mm	1/1	5 19 0 7 7 9 8 13 1 3 0 6 8
1307	2500mm	1/1	5 9 0 7 7 9 8 8 3 1 3 0 7 5 8
1308	1000mm	1/1	5 19 0 7 7 9 8 13 1 3 0 8 2
1309	1500mm	1/1	5 19 0 7 7 9 8 13 1 3 0 9 9
1310	2000mm	1/1	5 19 0 7 7 9 8 13 1 3 1 0 3
1311	2500mm	1/1	

# **Toolbox**

Skrzynka narzędziowa, Werkzeugkoffer

Toolbox made of a durable mixture of polymers with aluminium handle, corners made of elastomer. Three transparent organisers in the lid made of durable polycarbonate. Latches made of ABS. Load capacity up to 20 kg.

no.	dimensions	pcs.	ean
1545	554x286x276mm	1/1	, Ujiji iji kiji iliji iliji ili





# **System for tiles** levelling, **SMART LEVEL**

Smart Level is an innovative system increasing the work efficiency and precision of laying tiles and appropriate ergonomicsof particular elements guaranteean ideal final effect.

# Magnetic tile holder

Uchwyt magnetyczny do glazury, Magnethalterung für Fliesen Metal with magnet. One set 4 pieces. For mounting on ceramic tiles to form 'inspection windows'.

no.	dimensions	pcs.	ean
1800		1/25	5    9 0 7 7 9 8    3 1 8 0 0 1















## Smart Level - Start set

Smart Level zestaw startowy, Smart Level start satz The set contains:

- clips 1mm 100psc,
- wedges 50psc.

Tiles levelling system elements for tile thickness of: 3-16mm.

no.	dimensions	pcs.	ean
1898		1/6	5    9 0 7 7 9 8    3 1 8 9 8 8

# 

























# Smart Level - Clips

Smart Level - klipsy, Smart Level - Clipse Package includes 100 pieces of spacer clips. High work efficiency and precision when laying tiles the appropriate construction of the clip makes it easy to remove it after work. Tiles levelling system elements for tile thickness of: 3-16mm.

no.	dimensions	pcs.	ean
1892	1mm	1/15	5   9 0 7 7 9 8   3 1 8 9 2 6
1868	1,5mm	1/15	5    9 0 7 7 9 8    3 1 8 6 8 1
1893	2mm	1/15	5    9 0 7 7 9 8    3 1 8 9 3 3
1894	3mm	1/15	5 9 0 7 7 9 8 13 1 8 9 4 0

# Smart Level - Clips HIGH

Smart Level - klipsy wysokie, Smart Level - Clipse HOCH Package includes 100 pieces of spacer clips. High work efficiency and precision when laying tiles the appropriate construction of the clip makes it easy to remove it after work. Tiles levelling system elements for tile thickness of: 12-21mm.

no.	dimensions	pcs.	ean
1889	1mm	1/15	5    9 0 7 7 9 8    3 1 8 8 9 6

# Smart Level - Wedges

Smart Level - kliny, Smart Level - Keile Universal wedges fit the clips 1892, 1893, 1894, 1889,1868. The high strength of the wedges makes them reusable high work efficiency and precision when laying tiles Tiles levelling system elements for tile thickness of: 3-16mm and 12-21mm.

no.	dimensions	pcs.	ean
1895	bag (50pcs)	1/15	,
1896	box (100pcs)	1/6	5 9 0 7 7 9 8 8 3 1 8 9 6 4

# Smart Level- Clips, packaging XXL

Klipsy SMART LEVEL, opakowanie XXL, Smart Level - Clipse, verpackung XXL Package includes 500 pieces of clips. Tiles leveling system, in the range of 3-16mm.

no.	dimensions	pcs.	ean
1817	1mm (pkg. 500psc)	1/1	5 9 0 7 7 9 8 8 3 1 8 1 7 9
1818	1,5mm (pkg. 500psc)	1/1	5 9 0 7 7 9 8 8 3 1 8 1 8 6
1819	2mm (pkg. 500psc)	1/1	
1820	3mm (pkg. 500psc)	1/1	

# Smart Level - Clips + plastic bucket 20l,

Klipsy SMART LEVEL + wiadro z tworzywa 20l, Smart Level - Clipse + kunststoffeimer 20l Package includes 800 pieces of clips. Tiles leveling system, in the range of 3-16mm.

no.	dimensions	pcs.	ean
1885	1mm (pkg. 800psc)	1/1	5    9 0 7 7 9 8 8 3 1 8 8 5 8 8
1869	1,5mm (pkg. 800psc)	1/1	5    9 0 7 7 9 8    3 1 8 6 9 8
1886	2mm (pkg. 800psc)	1/1	5    0 7 7 9 8    3 1 8 8 6 5
1887	3mm (pkg. 800psc)	1/1	5    9 0 7 7 9 8    3 1 8 8 7 2

# Smart Level MINI - Clips HIGH

Smart Level MINI - klipsy, Smart Level MINI - Clipse HOCH Package includes 100 pieces of clips. High work efficiency and precision when laying tiles the appropriate construction of the clip makes it easy to remove it after work. Tiles levelling system elements for tile thickness of: 3-14mm.

no.	dimensions	pcs.	ean
1812	1mm (pka. 100 psc)	1/20	

# Smart Level MINI - Wedges

Smart Level MINI - Kliny, Smart Level MINI - Keile
For Clips SMART LEVEL MINI 1812.High work efficiency and
precision when laying tiles the appropriate construction of the
clip makes it easy to remove it after work. Tiles levelling system
elements for tile thickness of: 3-14mm.
For clamping the Smart Level MINI system.

no.	dimensions	pcs.	ean
1815	bag (100 psc.)	1/18	















# **GLAZING TOOLS**







replaceable part is only intended for pliers, under catalog number 1897













# Replaceable part for pliers - SMART LEVEL MINI

Końcówka do kleszczy - smart level MINI Ersatzteil für Zangen

Replaceable part for the pliers is only intended for Kubala pliers available under catalog number 1897.

no.	dimensions	pcs.	ean
1816		1/40	5

# **Pliers**

**Kleszcze zaciskowe, Klemmzange** For the Smart Level system.

no.	dimensions	pcs.	ean
1897	PP	1/5	5   9 0 7 7 9 8   3 1 8 9 7 1
1899	PP + metal	1/5	5 9 0 7 7 9 8 8 3 1 8 9 9 5

# **Rubber hammer SMART**

Młotek gumowy SMART , Gummihammer Rubber head ,wooden shaft. Construction and tiling works, (removing clips SMART LEVEL).

no.	dimensions	pcs.	ean
1842	300 g	1/6	5   9 0 7 7 9 8   3 1 8 4 2 1











# 2in1 Anti-scratch pads with corner function, SMART

2w1 Podkładki SMART z funkcą narożnika, 2in1 Schutz-Pad mit Eckfunktion

PP material. Transparent pads for the SMART LEVEL system prevent possible scratching of sensitive tiles and corner function - Levelling Bracket For 90° Angle Corners. Reusable, compatible with Smart Level systems.

no.	dimensions	pcs.	ean
1884	pkg. (50 pcs.)	1/12	5 9 0 7 7 9 8 13 1 8 8 4 1

# Tile spacers SMART

**Krzyżyki dystansowe SMART, Fliesenkreuze SMART** Package includes 100 pieces of tile spacers SMART tile spacers:

- plastic material : PS
- multiple use, easy to install, stabilize the tile, easy to remove from the joint
- do not lose their dimensions upon removal
- can be applied in corners2 in 1 cross and "T" spacer
- for glazing tiles

no.	dimensions	pcs.	ean
1881	1mm (sack-100pcs)	1/20	5 19 0 7 7 9 8 13 1 8 8 1 0 1
1882	2mm (sack-100pcs)	1/20	5 19 0 7 7 9 8 13 1 8 8 2 7 1
1883	3mm (sack-100pcs)	1/18	5   <b>                                   </b>

# Tile spacers

Krzyżyki dystansowe, Fliesenkreuze Plactic: PS. For tiling.

no.	dimensions	pcs.	ean
1850	1mm (sack-150	ocs) 1/50	5   9 0 7 7 9 8   3 1 8 5 0 6
1851	1,5mm(sack-150ր	ocs) 1/50	5
1852	2mm (sack-125 <sub>l</sub>	ocs) 1/50	5   9 0 7 7 9 8   3 1 8 5 2 0
1853	2,5mm(sack-100p	ocs) 1/50	5    9 0 7 7 9 8    3 1 8 5 3 7
1854	3mm (sack-90	ocs) 1/50	5   9 0 7 7 9 8 1 3 1 8 3 4 4
1856	4mm (sack-70	ocs) 1/50	5    <b>                    </b>
1857	5mm (sack-70	ocs) 1/50	5   9 0 7 7 9 8   3 1 8 5 7 5
1858	6mm (sack-50	ocs) 1/50	
1859	8mm (sack-30p	ocs) 1/50	5 9 0 7 7 9 8 13 1 8 5 9 9
1860	10mm (sack-30p	ocs) 1/50	5    <b>                                   </b>

# Tile spacers with a holder

Krzyżyki dystansowe z uchwytem, Fliesenkreuze mit Handgriff Plactic: PS. For tiling.

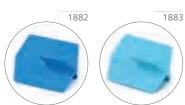
no.	dimensions	pcs.	ean
1870	1mm (sack-100pcs)	1/50	5 9 0 7 7 9 8 13 1 8 7 0 4 1
1871	1,5mm(sack-100pcs)	1/50	
1872	2mm (sack-70pcs)	1/50	, <b>                                     </b>
1873	2,5mm (sack-70pcs)	1/50	5   9 0 7 7 9 8   3 1 8 7 3 5
1874	3mm (sack-70pcs)	1/50	5 9 0 7 7 9 8 13 1 8 7 4 2
1876	4mm (sack-70pcs)	1/50	5 9 0 7 7 9 8 1 3 1 8 7 6 6 1
1877	5mm (sack-60pcs)	1/50	5 9 0 7 7 9 8 13 1 8 7 7 3 1
1878	6mm (sack-50pcs)	1/50	
1879	8mm (sack-30pcs)	1/50	5 9 0 7 7 9 8 8 3 1 8 7 9 7
1880	10mm (sack-30pcs)	1/50	5 9 0 7 7 9 8 8 3 1 8 8 0 3

# Wedges

Kliny, Fliesenkeile Plactic: PS. For tiling.

no.	dimensions		pcs.	ean
1890	smal	l(sack-100pcs)	1/200	
1891	big	(sack-40pcs)	1/200	







































# A CLEVER **SYSTEM** OF INTERCHANGEABLE TOOLS



You choose a handle that fits best in your hand. Then, you select the working part for the current task. You make a CLICK, and the tool is ready to use. Another task? A different working part, just a **CLICK** away. Smart and efficient. The **CLICK LINE** system saves time, space and money. You buy the handle once, and the working parts when they wear out.

# Handles for CLICK LINE system

Uchwyty do systemu CLICK LINE, Griffe für das CLICK LINE System Ergonomic, 3K soft handle fits perfectly in the hand, ensuring the highest comfort of work. Tool does not rotate in hand, even when working in a glove. Depending on your preferences you can choose: 0771 - low handle 0772 - high handle

no.	dimensions	pcs.	ean
0771	low handle	1/10	5    9 0 7 7 9 8    3 0 7 7 1 5
0772	high handle	1/10	5

# Plastic grout float working part of the CLICK LINE system

Płytka z gumą do spoinowania, część robocza systemu CLICK LINE, Reibebrett, Kunststoff, Gummibelag für das CLICK LINE System Float, cut at sides in different angles for more precise joint filling in hard accessible places. Two rounded corners. For pointing with cement and epoxy joints.

no.	dimensions	pcs.	ean
0785	95x240 mm	1/10	5











# Working parts with sponge pads for CLICK LINE system

Części robocze z podkładami gąbkowymi do systemu CLICK LINE, Arbeitsteile mit Schwammpads für CLICK LINE System

0778 - pad sweepex absorbing sponge, thickness: 30mm.

Thanks to the incisions it collects dirt from the cleaned surface faster.

0788 - pad sweepex absorbing sponge, thickness: 30mm,

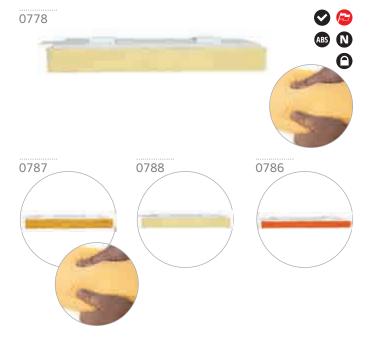
for cleaning of plates after pointing.

0787 - pad dense sponge with pores, thickness: 30mm, thanks to the incisions it collects dirt from the

cleaned surface faster.

0786 - base rubber sponge, natural rubber, thickness 20 mm, for smoothing wet gypsum plasters.

no.	dimensions	pcs.	ean
0778	140x280mm	1/10	s
0787	140x280mm	1/10	s
0788	140x280mm	1/10	5
0786	140x280mm	1/10	



# Working parts with scraper for CLICK LINE system

Części robocze zdzieraków do systemu CLICK LINE, Arbeitsteile mit Abstreifer für das CLICK LINE System

0782 - working part made of galvanized steel with a thickness of 1mm, for thermal insulation works such as levelling polystyrene boards.

0784 - working part made of galvanised sheets, for stripping and levelling facade wool.

 $0783\,$  - working part made of galvanised sheets with "burrs", for removing of outside plaster layer.

 $\ensuremath{\mathsf{0780}}$  - working part made of steel, for smoothing cut edges in drywall panels.

no.	dimensions	pcs.	ean
0782	160x360mm	1/10	5 19 0 7 7 9 8 13 0 7 8 2 1
0784	145x258mm	1/10	5 19 0 7 7 9 8 15 0 7 8 4 5
0783	130x250mm	1/10	5   9 0 7 7 9 8   13 0 7 8 3 8
0780	260x57mm	1/10	



# Glazing set CLICK LINE

Zestaw glazurniczy CLICK LINE, Fliesenleger - Set CLICK LINE

The set contains:

1524 - bucket 20I with wheels and grid

1525 - rollers

0772 - high handle CLICK LINE system

0785 - plastic grout float working part of CLICK LINE system

0787 - float with incised sponge

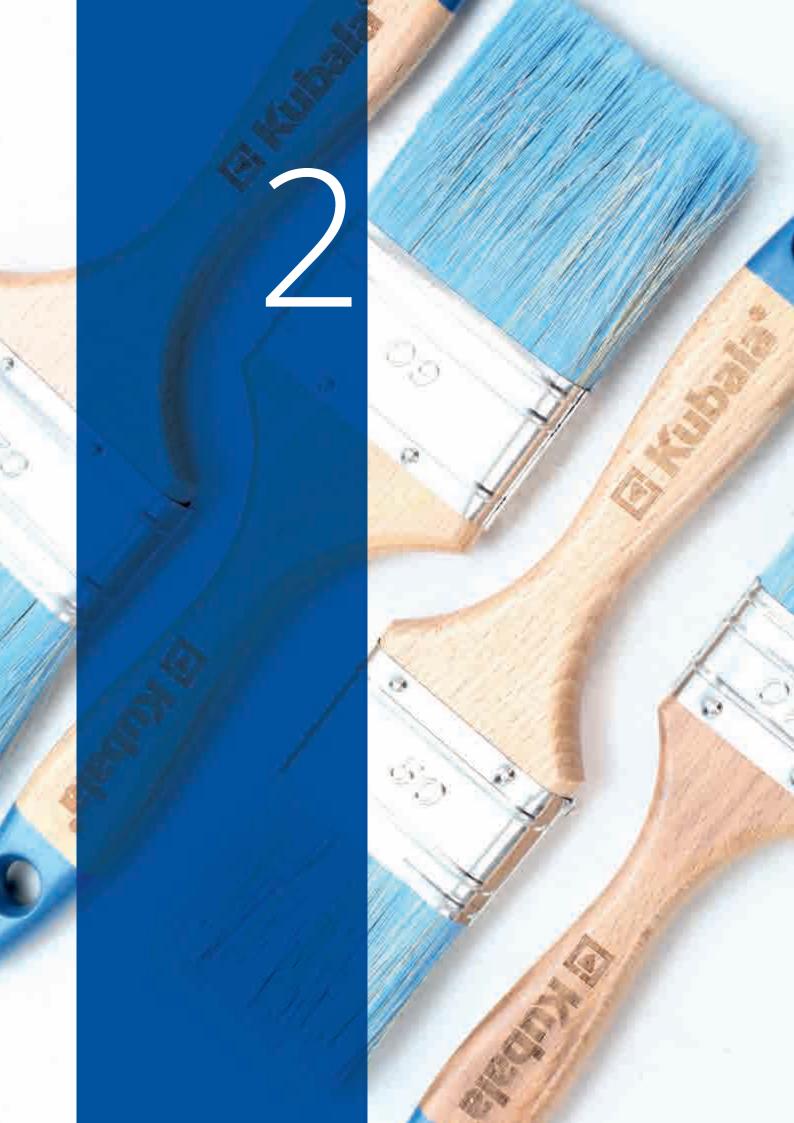
working part of the CLICK LINE system

0788 - float with absorbing sponge

working part of the CLICK LINE system

no.	dimensions	pcs.	ean
9971	set	1/1	5    9 0 7 7 9 8    3 9 9 7 1 0





# PAINTING **TOOLS**



# **PAINTBRUSHES**



































# Flat universal paintbrush, ECO LINE

Pędzel płaski uniwersalny Universalpinsel

Ergonomic, shaped handle made of wood and plastic composite (40% wood, 40% polypropylene, 15% glass, 5% fillers), wooden structure – resistance properties of plastics. Working part - composition 30/70, bristle 60% and fibre X-shape. For painting with all kinds of paints.

no.	dimensions	pcs.	ean
4600	20mm	1/12	5 <b>1</b> 9 0 7 7 9 8 <b>1</b> 5 4 6 0 0 4 <b>1</b>
4601	30mm	1/12	5 19 0 7 7 9 8 13 4 6 0 1 1 1
4602	40mm	1/12	5   9 0 7 7 9 8   3 4 6 0 2 8
4603	50mm	1/12	5
4604	60mm	1/12	5    9 0 7 7 9 8    3 4 6 0 4 2
4605	70mm	1/12	5   9 0 7 7 9 8   3 4 6 0 5 9
4606	80mm	1/12	
4607	100mm	1/12	5 19 0 7 7 9 8 15 4 6 0 7 3

# Flat varnish stains paintbrush, ECO LINE

Pędzel płaski lakierobejce, Pinsel

Ergonomic, shaped handle made of wood and plastic composite (40% wood, 40% polypropylene, 15% glass, 5% fillers), wooden structure – resistance properties of plastics. Working part - composition 30/70 bristle 60% and brown fibre mini-hollow. Galvanized ferrule. For painting with wood preservation and decoration products.

no.	dimensions	pcs.	ean
4610	20mm	1/12	5 19 0 7 7 9 8 13 4 6 1 0 3
4611	30mm	1/12	5 19 0 7 7 9 8 13 4 6 1 1 0
4612	40mm	1/12	5 19 0 7 7 9 8 13 4 6 1 2 7
4613	50mm	1/12	5 19 0 7 7 9 8 13 4 6 1 3 4
4614	60mm	1/12	5 19 0 7 7 9 8 13 4 6 1 4 1
4615	70mm	1/12	5 19 0 7 7 9 8 13 4 6 1 5 8
4616	80mm	1/12	5
4617	100mm	1/12	5 19 0 7 7 9 8 13 4 6 1 7 2

# Flat water - thinnable paintbrush, ECO LINE

Pedzel płaski wodorozcieńczalne, Pinsel

Ergonomic, shaped handle made of wood and plastic composite (40% wood, 40% polypropylene, 15% glass, 5% fillers), wooden structure – resistance properties of plastics. Working part - composition 20/80, bristle 60% and polyester fibre. Galvanized ferrule.

For painting with paints and water-thinnable lacquers.

no.	dimensions	pcs.	ean
4620	20mm	1/12	5 19 0 7 7 9 8 13 4 6 2 0 2 1
4621	30mm	1/12	5   9 0 7 7 9 8   3 4 4 2 1 9
4622	40mm	1/12	5   9 0 7 7 9 8   3 4 8 2 2 8
4623	50mm	1/12	5    9 0 7 7 9 8    3 4 4 2 3 3 3
4624	60mm	1/12	5   9 0 7 7 9 8   3 4 6 2 4 0
4625	70mm	1/12	5 9 0 7 7 9 8 3 4 6 2 5 7
4626	80mm	1/12	5   9 0 7 7 9 8   3 4 6 2 6 4
4627	100mm	1/12	5 9 0 7 7 9 8 8 3 4 6 2 7 1

# Decorative paintbrush

Pędzel dekoracyjny, Pinsel

Natural handgrip made of beech wood with FSC® Working part - composition 50/50 bristle 90% and fibre X-shape. Galvanized ferrule. For venetian clay and decorative paints.

no.	dimensions	pcs.	ean
4561	120mm	1/35	5    9 0 7 7 9 8    3 4 5 6 1 8
4562	150mm	1/30	5    9 0 7 7 9 8    3 4 5 6 2 5

# English paintbrush

Pędzel angielski, Englisher Pinsel Ergonomic 2K soft handle. Working part - composition 50/50 bristle 60% tops and synthetic fibre GOLD. Nickel-plated ferrule. For painting with all kinds of paints.

no.	dimensions	pcs.	ean
4020	25mm	1/12	s
4021	36mm	1/12	s
4022	50mm	1/12	5
4023	63mm	1/12	5
4024	76mm	1/12	









# English paintbrush

Pędzel angielski, Englisher Pinsel Ergonomic 2K soft handle. Working part - composition 50/50 bristle 60% tops and synthetic fibre GOLD. Nickel-plated ferrule. For painting with all kinds of paints.

no.	dimensions	pcs.	ean
4025	Ø 14mm	1/12	5    9 0 7 7 9 8 13 4 0 2 5 3 1
4026	Ø 21mm	1/12	5    9 0 7 7 9 8 13 4 0 2 6 2 1
4027	Ø 30mm	1/12	





# Flat universal paintbrush

Pędzel płaski uniwersalny, Universalpinsel Varnished handgrip made of beech wood with FSC®. Working part - composition 50/50 bristle 60% tops and fibre X-shape. Galvanized ferrule. For painting with all kinds of paints.

no.	dimensions	pcs.	ean
4501	30mm	1/12	5
4502	40mm	1/12	5
4503	50mm	1/12	5
4504	60mm	1/12	5
4505	70mm	1/12	5    9 0 7 7 9 8    5 4 5 0 5 2











# Flat varnish stains paintbrush

Pędzel płaski - lakierobejce, Pinsel Varnished handgrip made of beech wood with FSC<sup>®</sup>. Working part - composition 50/50 bristle 60% tops and fibre OREL-T. Galvanized ferrule. For painting with wood preservation and decoration products.

no.	dimensions	pcs.	ean
4511	30mm	1/12	s
4512	40mm	1/12	5
4513	50mm	1/12	5
4514	60mm	1/12	5 9 0 7 7 9 8 8 3 4 5 1 4 4
4515	70mm	1/12	5    9 0 7 7 9 8    3 4 5 1 5 1











# **PAINTBRUSHES**











Pędzel płaski - wodorozcieńczalne, Pinsel Varnished handgrip made of beech wood with FSC®. Working part

- composition 30/70 bristle 60% tops and synthetic fibre. Galvanized ferrule.

For painting with paints and water-thinnable lacquers.

no.	dimensions	pcs.	ean
4521	30mm	1/12	
4522	40mm	1/12	5    9 0 7 7 9 8    3 4 5 2 2 9
4523	50mm	1/12	5   9 0 7 7 9 8   3 4 5 2 3 6
4524	60mm	1/12	5   9 0 7 7 9 8   5 4 5 2 4 3
4525	70mm	1/12	s









# Professional English paintbrush

Pędzel profesjonalny, Pinsel

Natural, ergonomic handgrip made of beech wood. with FSC®. Working part - composition 50/50 bristle 90% tops and fibre X-shape. Nickel-plated ferrule. For painting with all kinds of paints and lacquers.

no.	dimensions	pcs.	ean
4531	30mm	1/12	5    9 0 7 7 9 8    3 4 5 3 1 1
4532	40mm	1/12	5    9 0 7 7 9 8    5 4 5 5 2 8
4533	50mm	1/12	5    9 0 7 7 9 8    3 4 5 5 3 3 5
4534	60mm	1/12	
4535	70mm	1/12	











# Round paintbrush "Extra"

Pędzel okrągły "Extra", Flachpinsel "Extra" Varnished handgrip made of beech wood with FSC®. Working part

- composition 50/50 bristle 60% tops and fibre X-shape. Galvanized ferrule. For painting with all kinds of paints.

no.	dimensions	pcs.	ean
4312	Ø 20mm	1/12	,    j  j  j  j  j  j  j  j  j  j  j  j
4314	Ø 30mm	1/12	5 19 0 7 7 9 8 13 4 3 1 4 0 1
4316	Ø 40mm	1/6	5    9 0 7 7 9 8    3 4 3 1 8 4
4318	Ø 50mm	1/3	5    9 0 7 7 9 8    3 4 3 1 8 8
4320	Ø 60mm	1/3	5    9 0 7 7 9 8    3 4 3 2 0 1



# Angular paintbrush "Extra"

Pędzel kaloryferowy, Heizkörperpinsel "Extra" Varnished handgrip made of beech wood with FSC®. Working part

- composition 50/50 bristle 60% tops and fibre X-shape. Galvanized ferrule. For painting with all kinds of paints.

no.	dimensions	pcs.	ean
4326	25x8mm	1/12	5   9 0 7 7 9 8   3 4 3 2 6 3
4327	36x8mm	1/12	5   9 0 7 7 9 8   3 4 3 2 7 0
4328	50x8mm	1/12	5   9 0 7 7 9 8   3 4 3 2 8 7
4329	63x8mm	1/12	5 9 0 7 7 9 8 15 4 3 2 9 4











# Wall paintbrush

Pędzel ławkowiec, Deckenbürste
Varnished, ergonomic handgrip made of beech wood with FSC®. Working part - 100% X-shape.
For painting with water paints, emulsions.

no.	dimensions	pcs.	ean
4541	170x65mm	1/2	5 <b>                                      </b>
4542	180x75mm	1/2	5 <b>                                     </b>
4543	190x85mm	1/2	5 9 0 7 7 9 8 8 3 4 5 4 3 4









# Wall-paper paintbrush

Pędzel tapetówka, Tapetenbürste
Varnished, ergonomic handgrip made of beech wood with FSC®. Working part
- composition 50/50 bristle 90% tops and fibre X-shape. Galvanized ferrule.

For painting with all kinds of paints and to wallpaper.

no.	dimensions	pcs.	ean
4551	70mm	1/20	, <b>                                    </b>
4552	100mm	1/12	, <b>                                    </b>
4553	120mm	1/12	ŸŢĬŶĬĸĬĸĬĬŶĬŢĬĸĬĸĬĸĬĸĬĸĬ
4554	140mm	1/10	· I)MiiMii)Mii miinimii
4555	150mm	1/10	s
4556	160mm	1/8	5











# **PAINT ROLLERS**







# $\odot$























## Facade roller GOLD

Wałek profesjonalny do elewacji GOLD, Fassadenrolle GOLD Paints a roller sewn with a sponge backing drawn fiber material, thanks to which the hair, even mechanically, cannot be pulled out of the roller. PES plastic. Hair height: 16mm, wire Ø 8mm. Roller for painting external plasters with emulsion, latex and silicate.

no.	dimensions	pcs.	ean
4103	180mm	1/20	5 19 0 7 7 9 8 13 4 1 0 3 0 1
4104	230mm	1/20	5

# Facade roller GREEN

Wałek profesjonalny do elewacji GREEN, Fassadenrolle GREEN Made of drawn fiber, therefore the hair, even mechanically, cannot be pulled out of the roller polyamide made of the highest quality drawn fiber.

Hair height: 25mm, wire Ø 8mm.

Roller for painting external plasters with emulsion, latex and silicate paints.

no.	dimensions	pcs.	ean
4278	180 mm	1/20	5   9 0 7 7 9 8   3 4 2 7 8 5
4279	230 mm	1/20	5   9 0 7 7 9 8   3 4 2 7 9 2

# Universal roller "golden thread"

Wałek uniwersalny ZŁOTA NIĆ, Universalrolle "Golden Faden" Roller made by thermofusion method very durable polyamide fiber by using drawn fiber, the hair cannot be torn off the roller. Hair height: 12mm, wire ø 8mm.

Roller for indoor painting with emulsion, acrylic and latex paints.

no.	dimensions	pcs.	ean
4135	180mm	1/20	s
4136	230mm	1/20	5 19 0 7 7 9 8 15 4 1 3 6 8

# Universal roller VESTAN

Wałek uniwersalny VESTAN, Universalrolle VESTAN

The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core the high quality of the product is ensured by the use of thermofusion.

Made of polyester. Hair height: 18mm, wire Ø 8mm. roller for painting with emulsion and latex paints and for priming walls, glass fibers, polyester resins, bituminous masses.

no.	dimensions	pcs.	ean
4111	180 mm	1/20	s
4112	230mm	1/20	5   9 0 7 7 9 8   3 4 1 1 2 2

## Standard roller DUOKOLOR

Wałek do wnętrz DUOKOLOR, Mallerrolle für Innenräume DUOKOLOR The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. The high quality of the product is ensured by the use of thermofusion. Very efficient polyester fiber. Hair height: 12mm, wire ø 8mm. Roller for painting with emulsion, acrylic and latex paints.

no.	dimensions	pcs.	ean
4123	180 mm	1/20	5   9 0 7 7 9 8   3 4 1 2 3 8
4124	230 mm	1/20	5



# Varnishing roller NATURAL VELOUR

Wałek do lakierów i farb agresywnych VELUR NATURALNY, Mallerrolle für aggressive Farben und Lacke NATURAL VELOUR The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. Thermofusion guarantees high product quality. Natural wool 100%. Hair height: 5mm, wire ø 8mm. Roller for painting with aggressive paints, water-based varnishes, solvent-based varnishes and thick varnishes.

no.	dimensions	pcs.	ean
4131	180mm	1/20	
4132	230mm	1/20	5 9 0 7 7 9 8 8 3 4 1 3 2 0



# Varnishing roller MIKROFIBRE 9mm

Wałek do farb lateksowych i bejc MICROFIBRA 9mm, Malerrolle für Latexfarben MICROFIBRE

The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. The high quality of the product is ensured by the use of thermofusion. High quality microfiber. Hair height: 9mm, wire ø 8mm. Roller for painting with latex, stain and varnish paints.

no.	dimensions	pcs.	ean
4272	180 mm	1/20	5 <b>                                     </b>
4273	230 mm	1/20	



# Varnishing roller Microfibre 12mm

Wałek do farb lateksowych i bejc MICROFIBRA 12mm, Malerrolle für Latexfarben MICROFIBRE 12mm The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. High quality microfiber. Hair height: 12mm, wire ø 8mm. Roller for painting with latex, stain and varnish paints.

no.	dimensions	pcs.	ean
4119	180mm	1/20	,
4120	230mm	1/20	s

























# **PAINT ROLLERS**































# Varnishing roller MIKROFIBRE 16mm

Wałek do farb lateksowych i bejc MICROFIBRE 16mm,
Malerrolle für Latexfarben MICROFIBRE 16mm
The roller is made by thermofusion, which consists
in permanent welding of the textile material with the roller core.
The high quality of the product is ensured by the use of thermofusion.
High quality microfiber. Hair height: 16mm, wire Ø 8mm.
Roller for painting with latex, stain and varnish paints.

no.	dimensions	pcs.	ean
4270	180 mm	1/20	5   9 0 7 7 9 8   3 4 2 7 0 9
4271	230 mm	1/20	5 9 0 7 7 9 8 13 4 2 7 1 6

# Varnishhing roller POLYAMID

Wałek do lakierów na bazie wody POLYAMID, Rolle für wasserlösliche Lacke POLYAMID

The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core the high quality of the product is ensured by the use of thermofusion. Very durable polyamide fiber, resistant to solvents. Hair height: 6mm, wire Ø 8mm. Roller for painting with oil paints, varnishes, epoxy paints and priming epoxy and polyester resins.

no.	dimensions	pcs.	ean
4115	180 mm	1/20	
4116	230mm	1/20	

# Roller for gel primers

Wałek do gruntów żelowych, Walze für Gel-Primer
Made using the thermofusion method, ensures high quality of the
product. The sides of the shaft are chamfered by machine.
Made of polyester. Hair height: 25mm, wire Ø 8mm.
Roller intended for application gel primers.
Application on smooth surfaces, medium-smooth and porous
surfaces can be obtained uniform structure of the primed surface.

no.	dimensions	pcs.	ean
4134	230 mm	1/20	

# Universal roller gold

Wałek Uniwersalny midi ZŁOTA NIĆ, Midi-Universalrolle "Golden Faden" The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. Thermofusion guarantees high product quality. Polyamide. Hair height: 12mm, wire ø 6mm.

Roller for indoor painting with emulsion, acrylic and latex paints.

no.	dimensions	pcs.	ean
4142	100 mm	1/50	5
4143	150 mm	1/50	

# Universal roller gold

Wałek mini uniwersalny ZŁOTA NIĆ, Mini-Mallerrolle Universal "Gelb Faden" Roller produced with thermofusion.

Thermofusion guarantees high product quality. Durable polyamide fiber. By using drawn fiber, hair cannot be pulled from roller.

Polyamide. Hair height: 12mm, wire ø 6mm.

Roller for indoor painting with emulsion, acrylic and latex paints.

no.	dimensions	pcs.	ean
4160	60mm, 2-psc.	1/20	s
4161	100mm, 2-psc.	1/20	5









# Varnishing roller Velour-medium

Wałek do lakierów i farb agresywnych, Mallerrolle für Farben und Lacke The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. Thermofusion guarantees high product quality. Hair height: 4mm, wire ø 6mm. Natural wool 100%. Roller for painting with aggressive paints, water-based varnishes, solvent-based varnishes and thick varnishes.

no.	dimensions	pcs.	ean
4154	100mm	1/50	5 19 0 7 7 9 8 13 4 1 5 4 2
4155	150mm	1/50	5









# Varniishing roller mini VELOUR

Wałek do lakierów i farb agresywnych mini "Velur kremowy", Mini-Mallerrolle für Farben und Lacke

The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. Thermofusion guarantees high product quality. Natural wool 100%. Hair height: 4mm, wire ø 6mm. Roller for painting with aggressive paints, water-based varnishes, solvent-based varnishes and thick paints.

no.	dimensions	pcs.	ean
4166	50mm, 2-psc.	1/20	5
4167	100mm, 2-psc.	1/20	









# Water-based varnish roller mini POLYAMID

Wałek do lakierów na bazie wody mini POLYAMID, Malerrolle für Latexfarben The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. Thermofusion guarantees high product quality. Polyamide. Hair height: 12mm, wire ø 6mm.

Roller for painting with silicone and silicate paints and water-based varnishes.

no.	dimensions	pcs.	ean
4277	100 mm, 2-pak	1/20	5 9 0 7 7 9 8 8 3 4 2 7 7 8







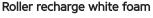


# PAINT ROLLERS / PAINT ACCESSORIES









Wałek gąbkowy, Ersatzroller, weißer Schwamm White foam, foam diameter 35mm, wire Ø 6mm. For general application on smooth surfaces, for varnish not based on cellulose.

no.	dimensions	pcs.	ean
4171	100 mm, 2-pak	1/20	5 9 0 7 7 9 8 8 3 4 1 7 1 9







# "Flock" roller

Wałek "Flock", Ersatzteile "Flock"

Covered with flock material, which prevents the creation of bubbles during painting. Roller rounded from both sides. Roller diameter: 35mm. Wire ø 6mm. To be used for acrylic paint and others, as well as varnish not based on cellulose.

no.	dimensions	pcs.	ean
4183	100 mm, 2-pak	1/20	5 9 0 7 7 9 8 3 3 4 1 8 3 2









# Varnishing roller midi MICROFIBRE 9mm

Wałek do farb lateksowych i bejc midi MIKROFIBRA, Midi malerrolle für Latexfarben MICROFIBRE

The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. High quality microfiber. Hair height: 9mm, wire  $\emptyset$  6mm. Roller for painting with latex, stain and varnish paints.

no.	dimensions	pcs.	ean
4274	100 mm	1/50	, <b>[ ] ] ] ] ] ] ] ] ] ] ] ]</b>
4275	150 mm	1/50	5









# Varnishing roller mini MICROFIBRE 9mm

Wałek do farb lateksowych i bejc mini MIKROFIBRA Mini malerrolle für Latexfarben MICROFIBRE

The roller is made by thermofusion, which consists in permanent welding of the textile material with the roller core. High quality microfiber. Hair height: 9mm, wire  $\emptyset$  6mm. Roller for painting with latex, stain and varnish paints.

no.	dimensions	pcs.	ean
4280	50 mm, 2-pak	1/20	,
4276	100 mm, 2-pak	1/20	5
4281	150 mm, 2-pak	1/20	5 9 0 7 7 9 8 13 4 2 8 1 5

# Corner roller

Wałek do narożników, Eckrolle

Polyacryl.

Hair height: 14mm. Wire ø 6mm.

Roller for painting with wall, facade and acrylic paints.

no.	dimensions	pcs.	ean
4244	ø 100mm	1/10	5



# Paint stirrer

Mieszadełko do farb, Farbrührer Plastic PP.

For paint cans opening, paint mixing and paint roller cleaning.

no.	dimensions	pcs.	ean
0710	280mm	1set	
		(40pcs.)	)/5



# Roller handle

Uchwyt do wałka, Griff für Malerrolle Plastic PP handle. Wire ø 6mm or ø 8mm. For any rollers depending on its width.

no.	aimensions	pcs.	ean
4190	50-70mm, ø 6mm	1/20	5   9 0 7 7 9 8 13 4 1 9 0 0
4191	100-150mm, ø 6mm	1/20	5    9 0 7 7 9 8    3 4 1 9 1 7
4194	180mm, ø 8mm	1/50	5    9 0 7 7 9 8    3 4 1 9 4 8
4195	230mm, ø 8mm	1/50	s    9 0 7 7 9 8    3 4 1 9 5 5
	, , , , , , , , , , , , , , , , , , , ,	., 50	5 H9 0 7 7 9 8 H3 4 1 9 5 5 H



# Roller handle

Uchwyt do wałka, Griff für Malerrolle Ergonomic, shaped 2K soft handle. Wire ø 6mm or ø 8mm. For any rollers depending on its width.

no.	dimensions	pcs.	ean
4196	180mm, ø 8mm	1/50	5
4197	230mm, ø 8mm	1/50	









# **PAINT ACCESSORIES**



# Paint tray

Kuweta, Farbschale

Plastic PP.

For any kind of paint.

Tray size depends on the roller size.

no.	dimensions	pcs.	ean
4201	len.340xwid.325mm	1/50	5 9 0 7 7 9 8 0 3 4 2 0 1 3
4202	len.335xwid.250mm	1/10	5 9 0 7 7 9 8 1 5 4 2 0 2 0 1
4203	len.265xwid.230mm	1/10	5 9 0 7 7 9 8 1 5 4 2 0 3 7
4204	len.245xwid.155mm	1/20	5 9 0 7 7 9 8 1 5 4 2 0 4 4
4205	len.190xwid.110mm	1/10	5 9 0 7 7 9 8 0 3 4 2 0 5 1







# Paint tray recharge

Zapasy do kuwet, Ersatzteile für Farbschale

The paint tray recharge help to keep the tray clean and use it for many paint colours.

Size of the recharge part depends on the tray size.

no.	dimensions	pcs.	ean
4210	len.340xwid.325mm	1/100	5   9 0 7 7 9 8   3 4 2 1 0 3
4211	len.325xwid.250mm	1/100	5 9 0 7 7 9 8 1 3 4 2 1 1 2
4212	len.265xwid.230mm	1/100	5 19 0 7 7 9 8 1 3 4 2 1 2 9
4213	len.245xwid.155mm	1/100	5 19 0 7 7 9 8 113 4 2 1 3 6
4214	len.190xwid.110mm	1/100	5 9 0 7 7 9 8 13 4 2 1 4 3









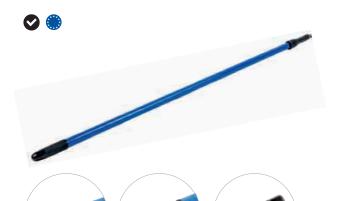
# Grid

Kratka, Gitter

Plastic PP.

Grid for extracting excess paint form roller. Grid size depends on the roller width. Grid has two handles to hang on the bucket.

no.	dimensions	pcs.	ean
4220	210x250mm	1/20	5   9 0 7 7 9 8   3 4 2 2 0 4
4221	260x280mm	1/20	5   9 0 7 7 9 8   3 4 2 2 1 1



# Telescopic stick

**Teleskopstange, Kij teleskopowy** Material – powder coated metal. Comprised of two sections. The stick features special reduction adapters which enable easy attachment of painting roller and venting rollers handles.

no.	dimensions	pcs.	ean
4198	112,6 - 200cm	1/20	5
4199	163,5 - 300cm	1/12	

# Plastic bucket 14l

Kunststoffeimer, Wiadro malarskie Plastic PP, metal handle. Litre scale. For painting work.

no.	dimensions	pcs.	ean
4200	14	1/1	



# Device for cleaning paint rollers and plaster rollers CLEANER

Przyrząd do czyszczenia wałków malarskich i wałków do gładzi CZYŚCIK, Rollenreinigungswerkzeug

Device for cleaning all kinds of rollers, including plaster rollers a tool dedicated to drills and screwdrivers. Galvanized steel. Round bar ø 8 mm. The mechanical way of cleaning the roller in a bucket is more effective and faster than washing the roller under running water. Registered design.

no.	dimensions	pcs.	ean
4000	84x550 mm	1/8	



# Device for cleaning paint rollers and plaster rollers CLEANER + Varnishing roller MICROFIBRE

Przyrząd do czyszczenia wałków malarskich i wałków do gładzi CZYŚCIK + wałek do farb lateksowych i bejc MIKROFIBRA,, Rollenreinigungswerkzeug + Malerrolle für Latexfarben MICROFIBRE

Device for cleaning all kinds of rollers, including plaster rollers a tool dedicated to drills and screwdrivers. Galvanized steel. Round bar ø 8 mm. The mechanical way of cleaning the roller in a bucket is more effective and faster than washing the roller under running water. Registered design.

The roller is made by thermofusion, which consists in permanent welding of he textile material with the roller core. The high quality of the product is ensured by the use of thermofusion. High quality microfiber.

Hair height: 12mm, wire ø 8mm. Roller for painting with latex, stain and varnish paints.

no.	dimensions	pcs.	ean
5504	84x550 mm + roller (4120) 230 mm	1/8	s















# **PROTECTIVE FOIL**







# Protective foil STANDARD, thin

Folia ochronna STANDARD,cienka, transparentna, Abdeckfolie HDPE, grammage 75g.

no.	dimensions	pcs.	ean
4701	4x5m=20m <sup>2</sup>	1/50	5







# Protective foil STANDARD, medium

Folia ochronna STANDARD, średnia, Abdeckfolie LDPE, grammage 240g.

no.	dimensions	pcs.	ean
4702	4x5m=20m <sup>2</sup>	1/30	5 19 0 7 7 9 8 113 4 7 0 2 5 1







# Protective foil SUPER STRONG, thick

Folia ochronna SUPER STRONG, gruba, Abdeckfolie LDPE, grammage 600g.

no.	dimensions	pcs.	ean
4703	4x5m=20m <sup>2</sup>	1/12	5 19 0 7 7 9 8 13 4 7 0 3 2





# Protective foil SUPER STRONG, thick

Folia ochronna SUPER STRONG, gruba, transparentna, Abdeckfolie LDPE, grammage 500g.

no.	dimensions	pcs.	ean
4704	4x5m=20m <sup>2</sup>	1/15	²    ]





# EXPOSITION **SYSTEMS**

































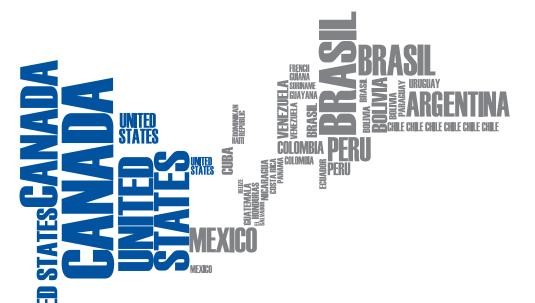




The Kubala MasterClass is our proprietary project aimed directly at Contractors to support and facilitate their professional development. The Academy conducts training courses that encourage them not to fall into a rut, to look for new solutions and improve their qualifications. We are a manufacturer of construction hand tools, and our offer is constantly expanding. So, it is important to us that Contractors understand why and when it is worth using particular tools. How to increase the work's efficiency and improve the quality of work with the right choice of tool. Our instructors are practitioners who teach how to use the novelties appearing on the market and how to select tools to get spectacular results. The opportunity for personal contact with Contractors during training sessions is also very valuable to us. Thanks to these meetings, we can quickly respond to the needs of Contractors and introduce the best solutions for them. As part of the Kubala MasterClass project, we cooperate with and support finishing industry associations and vocational schools.

We believe it is worth expanding knowledge and exchanging experiences, especially in a world that is changing so quickly, and knowledge is outdated by rapidly evolving technology.





Kubala Tools' Presence Worldwide

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