

PROFESSIONAL BOOK

-PRODUCTS FOR CERAMIC INSTALLATION-



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Technical profiles

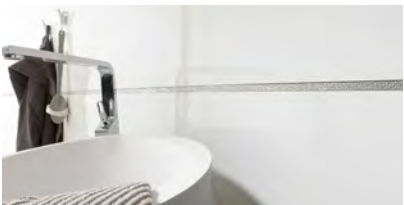
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Corner profiles and trims for wall tiles



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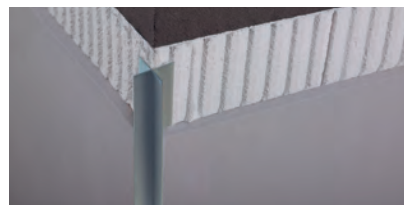
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Technical profiles



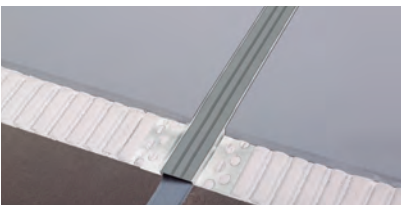
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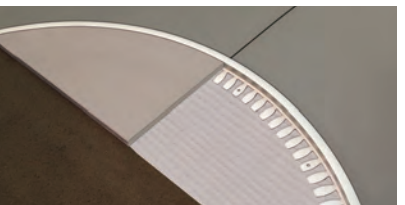
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Decorative profiles

Crystal collection

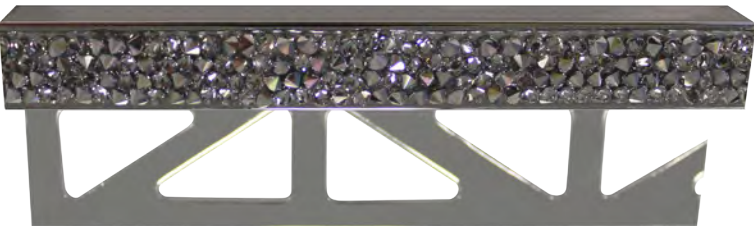
High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-part Li Crystal rock SW Silver

pro-part Li Crystal rock SW Silver

Chromed brass profile. Made with Swarovski Elements

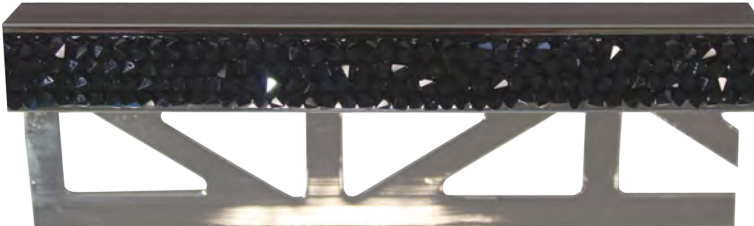


pro-part Li Crystal rock SW Silver 11 mm
11x11x2500 mm

B73141325
375.30 p/u

pro-part Li Crystal rock SW Graphite

Brass profile with dark metallic finish. Made with Swarovski Elements



pro-part Li Crystal rock SW Graphite 11 mm
11x11x 2500 mm

B73141326
420.61 p/u

Crystal collection

High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-part Li chromed brass SW 1500

pro-part Crystal SW Gold

24 k gold plated. Made with Swarovski Elements



pro-part Crystal SW Gold 11 mm
8 x 11 x 2500 mm

B71342629
468,96 p/u

pro-part Crystal SW Silver

Chromed brass profile. Made with Swarovski Elements



pro-part Crystal SW Silver 11 mm
8 x 11 x 2500 mm

B71342631
416,81 p/u

Crystal collection

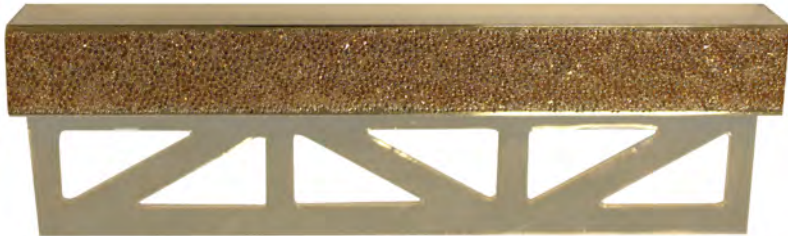
High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-part Li Crystal sand SW Silver

pro-part Li Crystal sand SW Gold

24 k gold plated. Made with Swarovski Elements

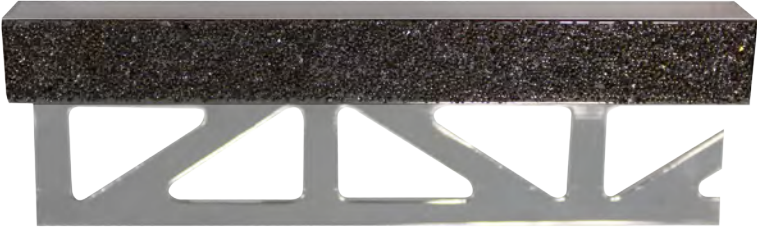


pro-part Li Crystal sand SW Gold 11 mm
11x11x2500 mm

B73141323
312.89 p/u

pro-part Li Crystal sand SW Silver

Chromed brass profile. Made with Swarovski Elements



pro-part Li Crystal sand SW Silver 11 mm
11x11x2500 mm

B73141322
266.73 p/u

Pearls collection

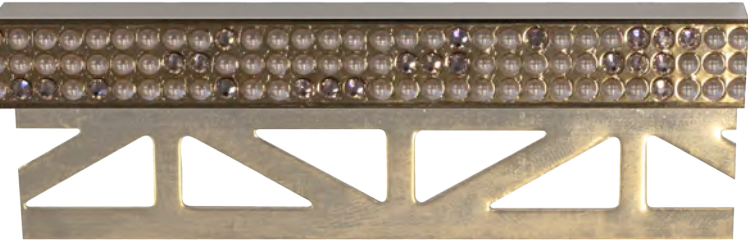
High-end decorative profile for ceramic wall tiling, made with Swarovski pearls.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-part Li Pearls SW Silver

pro-part Li Pearls SW Gold

24 carat gold plated profile. Made with Swarovski elements



pro-part Li Pearls SW Gold 11 mm
11x11x2500 mm

B71342632
445,47 p/u

pro-part Li Pearls SW Silver

Chromed brass profile. Made with Swarovski Elements



pro-part Li Pearls SW Silver 11 mm
11x11x2500 mm

B71342628
424,81 p/u

Elegance collection

High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-part Li chromed brass SW 1500

pro-part Li Gold SW 1500

24 k gold plated. Made with Swarovski Elements



pro-part Li Gold SW 1500 11 mm
11 x 11 x 2500 mm

B73141324
457.37 p/u

pro-part Li Chrome SW 1500

Chromed brass profile. Made with Swarovski Elements



pro-part Li chromed brass SW 1500 11 mm
11 x 11 x 2500 mm

B71342597
407.93 p/u

Elegance collection

High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-mate 5 Gold SW 168

pro-mate 5 Gold SW 500

24 k gold plated. Made with Swarovski Elements



pro-mate 5 Gold SW 500 11 mm
5x11x2500 mm

B71342585
304.22 p/u

pro-mate 5 Chrome SW 500

Chromed brass profile. Made with Swarovski Elements

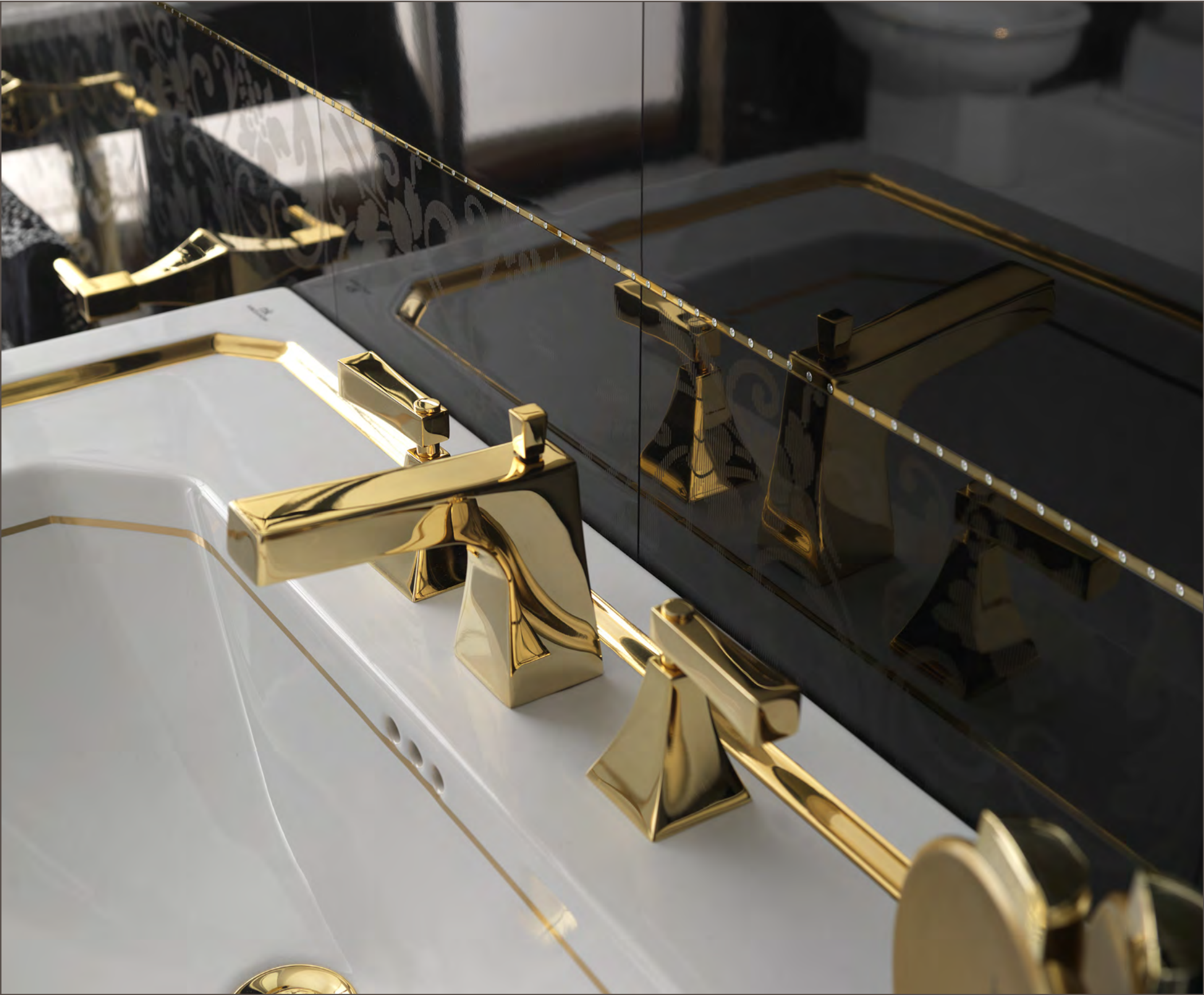


pro-mate 5 chromed brass SW 500 11 mm
5x11x2500 mm

B71342584
282.48 p/u

Elegance collection

High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-mate 5 Chrome SW 500

pro-mate 5 Gold SW 168

24 k gold plated. Made with Swarovski Elements



pro-mate 5 Gold SW 168 11 mm
5x11x2500 mm

B71342587
213.95 p/u

pro-mate 5 Chrome SW 168

Chromed brass profile. Made with Swarovski Elements



pro-mate 5 chromed brass SW 168 11 mm
5x11x2500 mm

B71342586
158.42 p/u

Elegance collection

High-end decorative profile for ceramic wall tiling, made with Swarovski crystals.
Replaces the traditional decorative ceramic listellos by new design metallic lines.



pro-mate 5 chrome SW glass

pro-mate 5 Gold SW Glass

24 k gold plated. Made with Swarovski Elements

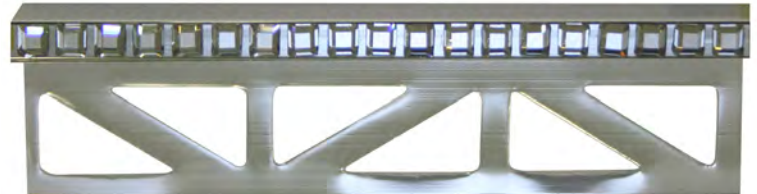


pro-mate 5 Gold SW Glass 11 mm
5x11x2500 mm

B71342639
272,60 p/u

pro-mate 5 chrome SW glass

Chromed brass profile. Made with Swarovski Elements

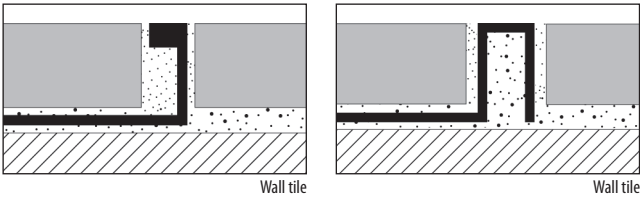


pro-mate 5 chromed brass SW glass 11 mm
5x11x2500 mm

B71342603
282.93 p/u

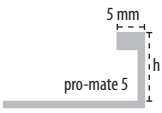
Gold collection

High-end decorative profile for wall tiles, 24K gold plated.
It substitutes the traditional ceramic frieze by a metallic line with an exclusive design.



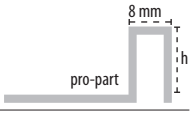
pro-mate 5

24K Gold			
KEA	h (mm)	P/UK	
B71342573	12.5	76.07 p/u	
B71342572	11	75.11 p/u	



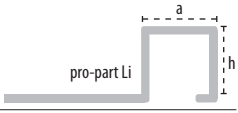
pro-part

24K Gold			
KEA	h (mm)	P/UK	
B71342575	12.5	80.60 p/u	
B71342577	11	78.56 p/u	



pro-part Li

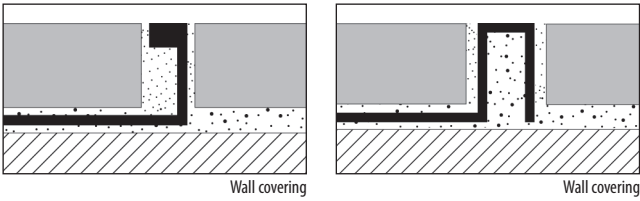
24K Gold			
KEA	a (mm)	h (mm)	P/UK
B71342578	12,5	11,5	87.48 p/u
B71342574	11	10	84.19 p/u



Metal collection

Metallic finish decorative profiles for ceramic wall tiles. It substitutes the traditional ceramic frieze.

Available in five finishes, they represent an excellent complement for stone or metal-inspired wall tiles. Suitable for corner trims.



pro-mate 5

graphite

KEA	h (mm)	P/UK
B71342598	11	61.52 p/u

oxyde

KEA	h (mm)	P/UK
B71342599	11	73.51 p/u

pro-part

ocean

KEA	h (mm)	P/UK
B71342595	11	64.69 p/u
B71342635	line	63,57 p/u

moon

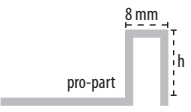
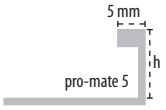
KEA	h (mm)	P/UK
B71342591	11	66.56 p/u
B71342634	line	63,57 p/u

line

KEA	h (mm)	P/UK
B71342593	11	62.94 p/u
B71342633	matt	59,23 p/u

graphite

KEA	h (mm)	P/UK
B71342590	11	65.85 p/u
B71342637	matt line	65,33 p/u
B71342636	matt	65,33 p/u



coal

KEA	h (mm)	P/UK
B71342638	11	68,29 p/u

oxyde

KEA	h (mm)	P/UK
B71342601	11	78.34 p/u



ocean



moon



line



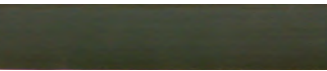
ocean line



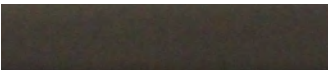
moon line



line matt



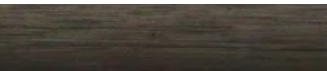
graphite



graphite matt



coal



graphite line

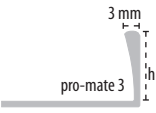
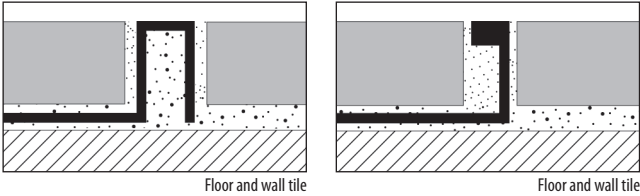


oxyde

Chrome collection

Chromed brass decorative profile for wall tiles. It substitutes the traditional decorative ceramic frieze. Typical LIFESTYLE by PROCELANOSA profile.

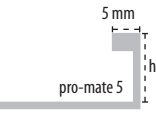
Suitable for trimming corners and transitions between ceramic tiles.



pro-mate 3

Chromed brass

KEA		h (mm)	P/UK
B71342608	XLIGHT	6	41.48 p/u
B71133001		8	38.08 p/u
B71133002		9	37.42 p/u
B71133003		10	37.87 p/u
B71133004		12.5	38.79 p/u



pro-mate 5

Chromed brass

KEA		h (mm)	P/UK
B71342611	XLIGHT	7	48.35 p/u
B71132003		9	43.32 p/u
B71132004		11	44.91 p/u
B71134004		12.5	46.49 p/u

pro-part

Chromed brass

KEA		h (mm)	P/UK
B73134001	XLIGHT	7	46.92 p/u
B73134002		9	48.77 p/u
B71342552		10	56.26 p/u
B73134003		11	50.61 p/u
B73141319	Porcelanosa	11	59.76 p/u
B73134004	Shade 1	12.5	52.24 p/u
B73141312	Shade 2	12.5	52.24 p/u
B73134005		15	55.01 p/u



Chromed brass corner

KEA	SAP		h (mm)	P/UK
B73134301	100005373	XLIGHT	7	17.57 p/u
B73134302	100005374		9	17.57 p/u
B71342554	100091065		10	19.10 p/u
B73134303	100005375		11	17.57 p/u
B73134304	100005376		12.5	17.57 p/u
B71342541	100067718		15	21.65 p/u



pro-part Li

Chromed brass

KEA		h (mm)	a (mm)	P/UK
B71342618	XLIGHT	4,5	5,5	54.97 p/u
B71342542		11	12	67.50 p/u
B71342543		12,5	13,5	71.10 p/u
B71342545		15	16	72.90 p/u

Chromed brass corner

KEA	SAP		h (mm)	P/UK
B72141343	100098464		11	21.79 p/u
B71342550	100085153		12.5	24.3 p/u



pro-telo mosaic

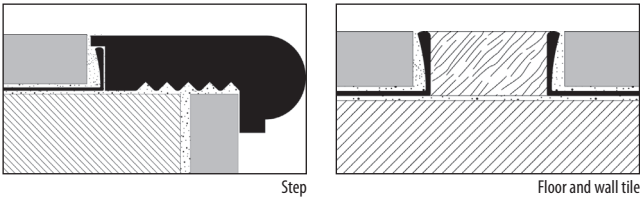
Chromed brass

KEA		h (mm)	P/UK
B72141345	Mosaic 25	4	57.31 p/u
B72141355	Mosaic Porcelanosa	4	83.11 p/u

Wood collection

Wood profiles for wall and floor tile coverings. Page Excellent solution for the design of ceramic settings with either contemporary or traditional style.

Available as a decorative line for ceramic wall tiles and as special pieces for steps.



pro-telo W

pro-telo W 15 chromed brass

KEA		h (mm)	P/UK
B72141306	Caoba 15	12.5	104.30 p/u
B72141309	Wenge 15	12.5	111.63 p/u
B72141314	Nogal 15	12.5	106.12 p/u

pro-telo W 25 chromed brass

KEA		h (mm)	P/UK
B72141305	Caoba 25	12.5	106.12 p/u
B72141312	Wenge 25	12.5	113.45 p/u
B72141310	Nogal 25	12.5	109.79 p/u

pro-telo carbono

pro-telo 11x30 carbono

KEA	h (mm)	P/UK
B72141321	11	75.94 p/u

pro-step W Toscana

KEA	SAP		h (mm)	P/EU
B76211008	100158280	wenge	12,5	87,88 p/u
B76211007	100158269	caoba	12,5	87,88 p/u

pro-step W

KEA	h (mm)	P/UK
B76211006	12.5	83.32 p/u

pro-step W

KEA	h (mm)	P/UK
B76211001	10	67.35p/u

Do not use **pro-telo W** profiles in coverings which come into direct contact with water.
pro-step W profiles are supplied untreated so that the final user can choose the finishing of the step.

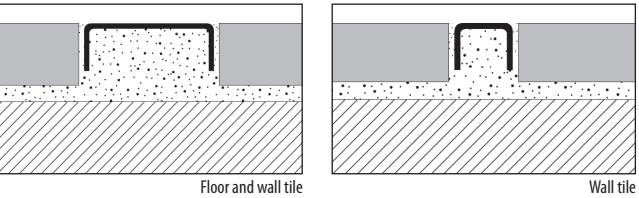
Profile length: 2500 mm

Minimum packaging: 10 profiles

pro-telo collection

Metal decorative profile for ceramic wall tiles. Flangeless metallic line for tiles of any thickness.

Available in a wide variety of materials, finishes and dimensions, they represent an excellent solution for the design of contemporary style ceramic settings.



pro-telo stainless 8x40

Stainless Steel 8x40

KEA		h (mm)	P/UK
B72141110	Gloss	8	51.56 p/u
B72141210	Brushed	8	57.79 p/u

pro-telo stainless 8x25

Stainless Steel 8x25

KEA		h (mm)	P/UK
B72141101	Gloss	8	28.77 p/u
B72141201	Brushed	8	37.88 p/u
B72141356	Berlin	8	63.00 p/u
B72141320	Squared chrome	8	67.50 p/u

pro-telo stainless 8x10

KEA		h (mm)	P/UK
B72141005	Matt URBATEK	8	24.53 p/u
B72141006	Gloss URBATEK	8	23.95 p/u

pro-telo aluminium

Aluminium 8x10 gloss

KEA		h (mm)	P/UK
B72124001	Gold	10	19.65 p/u
B72124002	Silver	10	19.65 p/u

Aluminium 8x10 anodized

KEA		h (mm)	P/UK
B72122001	Gold	10	13.51 p/u
B72122002	Silver	10	12.51 p/u

pro-telo recto

Aluminium 8x10

KEA		h (mm)	P/UK
B72141318	High gloss	8	17.10 p/u
B72141348	Silver anodized	8	13.23 p/u
B72141346	Titanium	8	14.51 p/u
B72141350	Cosmos	8	16.47 p/u

Profile length: 2500 mm

pro-telo titanium profile length: 2400 mm

Minimum packaging: 10 profiles

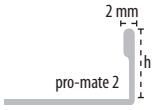
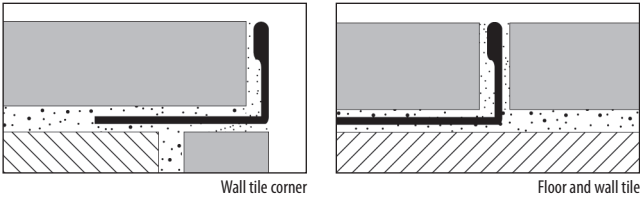


Corner profiles and trims for wall tiles

pro-mate 2

Right angle, stainless steel profile for corners and wall and floor tile coverings.

Right angle, stainless steel profiles for trimming the non-glazed edge of the tile. Suitable for separating tiles in walls as well as in floors.



pro-mate 2

V2A Stainless steel

KEA		h (mm)	P/UK
B71342617	XLIGHT	6	20.07 p/u
B71141001		8	17.26 p/u
B71141002		10	18.09 p/u
B71141003		12.5	18.71 p/u
B71141004		15	31.42 p/u
B71141005		20	33.73 p/u

Gloss stainless steel

KEA		h (mm)	P/UK
B71142001		8	25.99 p/u
B71142002		10	27.03 p/u
B71142003		12.5	27.86 p/u
B71142004		15	38.79 p/u

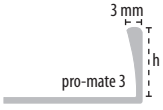
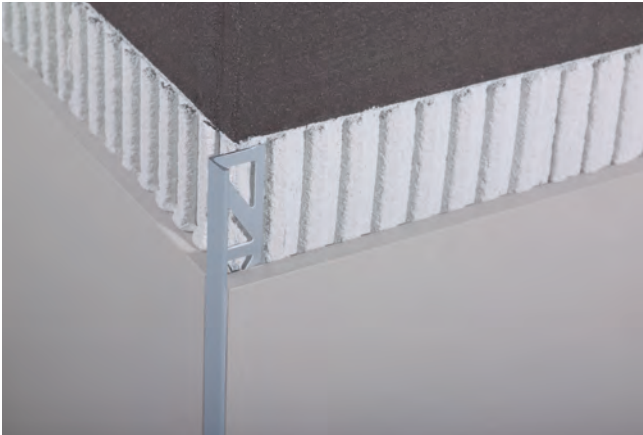
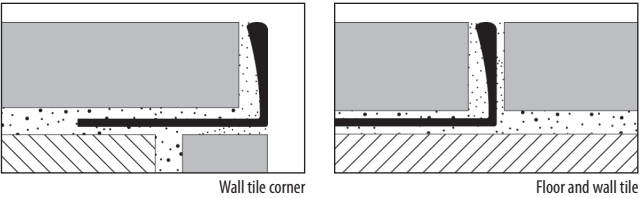
V4A Stainless steel

KEA		h (mm)	P/UK
B71141008		8	19.13 p/u
B71141009		10	20.83 p/u
B71141010		12.5	25.80 p/u

pro-mate 3

Right angle profile for corners and wall and floor tile coverings. Decorative use as a metallic line.

Right angle, 3 mm thick profiles for trimming the non-glazed edge of the tile. Available in a wide variety of materials, they are also suitable for separating wall tiles.



pro-mate 3

Chromed brass

KEA		h (mm)	P/UK
B71342608	XLIGHT	6	41.48 p/u
B71133001		8	38.08 p/u
B71133002		9	37.42 p/u
B71133003		10	37.87 p/u
B71133004		12.5	38.79 p/u

Anodized aluminium silver

KEA		h (mm)	P/UK
B71342616	XLIGHT	6	8.65 p/u
B71122001		8	7.74 p/u
B71122002		9	7.94 p/u
B71122003		10	8.14 p/u
B71122004		12.5	8.74 p/u
B71122005		15	9.92 p/u

Lacquered aluminium

KEA		h (mm)	P/UK
B71342609	White XLIGHT	6	11.79 p/u
B71123001	White	8	10.72 p/u
B71123003	White	10	11.31 p/u
B71123004	White	12.5	12.31 p/u
B71123005	Beige	8	10.72 p/u
B71123007	Beige	10	11.31 p/u
B71123008	Beige	12.5	12.31 p/u
B71123009	Negro	8	10.72 p/u
B71123011	Negro	10	11.31 p/u
B71123012	Negro	12.5	12.31 p/u

Anodized aluminium gloss silver

KEA		h (mm)	P/UK
B71124003		10	17.29 p/u
B71124004		12.5	17.81 p/u

PVC

KEA		h (mm)	P/UK
B71111009	White	10	4.24 p/u
B71111017	White	12.5	4.57 p/u
B71111010	Jazmin	10	4.24 p/u
B71111018	Jazmin	12.5	4.57 p/u
B71111011	Beige	10	4.24 p/u
B71111019	Beige	12.5	4.57 p/u
B71111012	Negro	10	4.24 p/u
B71111020	Negro	12.5	4.57 p/u
B71111013	Grey	10	4.24 p/u
B71111021	Grey	12.5	4.57 p/u
B71111014	Marfil	10	4.24 p/u
B71111022	Marfil	12.5	4.57 p/u

Gloss polished brass

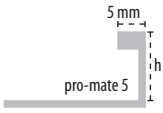
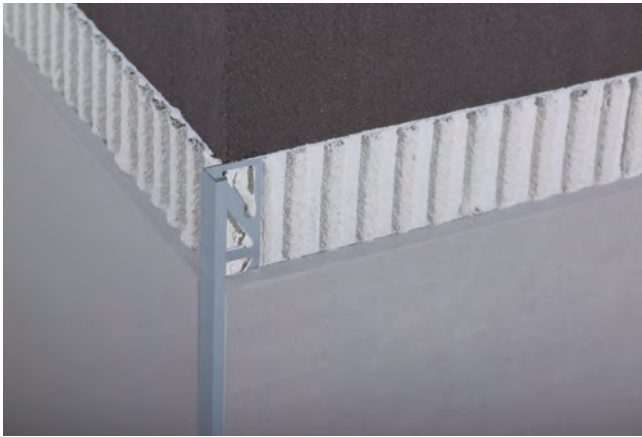
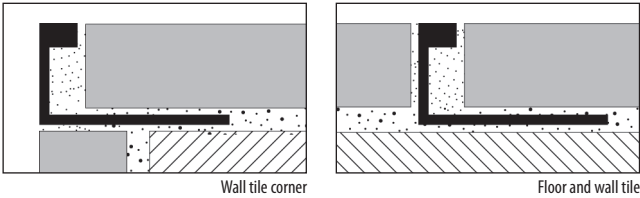
KEA		h (mm)	P/UK
B71132007		10	33.14 p/u
B71132008		12.5	29.25 p/u

Anodized aluminium gold

KEA		h (mm)	P/UK
B71122006		8	8.14 p/u
B71122007		9	8.34 p/u
B71122008		10	8.14 p/u
B71122009		12.5	8.34 p/u
B71122010		15	8.54 p/u

pro-mate 5

Right angle profile for corners and wall and floor tile coverings. Decorative use as a metallic line.
Right angle and 5 mm edge profiles for trimming the non-glazed edge of the tile. Suitable for transitions between floor coverings at the same level.



pro-mate 5

Chromed brass

KEA		h (mm)	P/UK
B71342611	XLIGHT	7	48.35 p/u
B71132003		9	43.32 p/u
B71132004		11	44.91 p/u
B71134004		12.5	46.49 p/u

Gloss polished brass

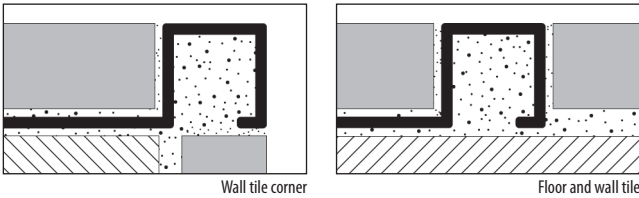
KEA		h (mm)	P/UK
B71132002		11	33.34 p/u

Anodized aluminium silver

KEA		h (mm)	P/UK
B71125003		11	12.14 p/u

pro-part Li

Decorative profile for ceramic wall tiles. Suitable for trimming corners and transitions between ceramic tiles.
Right angle, corner shaped profiles, with both sides of the same length. Specially recommended for rectified tiles corners and for tiles with relief decoration.



pro-part Li

Chromed brass

KEA		h (mm)	a (mm)	P/UK
B71342618	XLIGHT	4,5	5,5	50.9 p/u
B71342542		11	12	67.5 p/u
B71342543		12,5	13,5	71.1 p/u
B71342545		15	16	72.9 p/u

Anodized aluminium silver

KEA		h (mm)	a (mm)	P/UK
B71342619	XLIGHT	4,5	5,5	12.30 p/u
B71342539		11	12	18.14 p/u
B71342537		12,5	13,5	19.85 p/u

Anodized aluminium gloss silver

KEA		a (mm)	h (mm)	P/UK
B71342535		11	10	33.6 p/u
B71342538		12,5	11,5	36.13 p/u

Chromed brass corner

KEA		h (mm)	P/UK
B72141343		11	21.79 p/u
B71342550		12,5	24.30 p/u

Anodized aluminium silver corner

KEA		h (mm)	P/UK
B71342557		11	19.46 p/u
B71342556		12,5	19.46 p/u

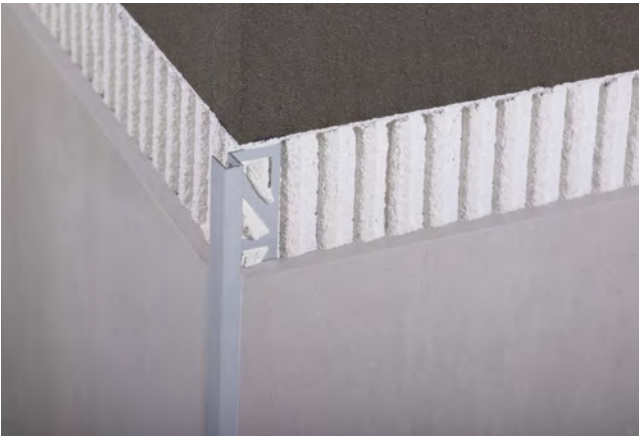
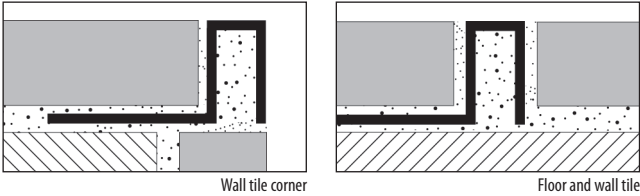
Anodized aluminium gloss silver corner

KEA		h (mm)	P/UK
B71342581		11	8.73 p/u
B71342580		12,5	10.62 p/u

pro-part

Decorative profile for ceramic wall tiles. Suitable for trimming corners and transitions between ceramic tiles.

Right angle, corner shaped profiles, with an 8 mm edge and a variable width edge. Excellent solution for a wide variety of ceramic installations.



pro-part

Chromed brass

KEA		h (mm)	P/UK
B73134001	XLIGHT	7	46.92 p/u
B73134002		9	48.77 p/u
B71342552		10	56.26 p/u
B73134003		11	50.61 p/u
B73134004	Shade 1	12.5	52.24 p/u
B73141312	Shade 2	12.5	52.24 p/u
B73134005		15	55.01 p/u
B73141319	Porcelanosa	11	59.76 p/u

Stainless steel

KEA	h (mm)	P/UK
B73141009	9	23.70 p/u
B73141010	11	25.37 p/u
B73141011	12.5	27.45 p/u

Anodized aluminium silver

KEA	h (mm)	P/UK
B73122001	XLIGHT	7 11.11 p/u
B73122002		9 11.71 p/u
B73122003		11 12.31 p/u
B73122004	12.5	13.49 p/u
B73122005	15	14.69 p/u
B73122006	20	15.88 p/u
B73122007	25	16.47 p/u

Anodized aluminium gold

KEA	h (mm)	P/UK
B73122009	9	12.31 p/u
B73122010	11	12.89 p/u
B73122011	12.5	13.89 p/u
B73122014	25	17.26 p/u

Anodized aluminium gloss silver

KEA	h (mm)	P/UK
B73141317	11	50.75 p/u
B73124004	12.5	48.99 p/u

Chromed brass corner

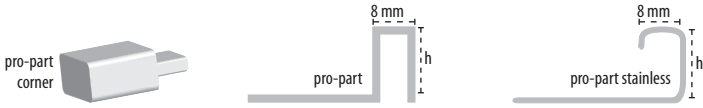
KEA		h (mm)	P/UK
B73134301	XLIGHT	7	17.57 p/u
B73134302		9	17.57 p/u
B71342554		10	19.10 p/u
B73134303		11	17.57 p/u
B73134304		12.5	17.57 p/u
B71342541		15	21.65 p/u

Stainless steel corner

KEA	h (mm)	P/UK
B73141309	9	17.46 p/u
B73141310	11	17.46 p/u
B73141311	12.5	18.86 p/u

Anodized aluminium silver corner

KEA	h (mm)	P/UK
B73122301	XLIGHT	7 13.49 p/u
B73122302		9 13.49 p/u
B73122303		11 13.49 p/u
B73122304	12.5	13.49 p/u



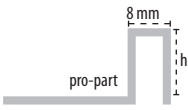
pro-part

Lacquered aluminium

KEA		h (mm)	P/UK
B71342551	Black	11	25.39 p/u
B71342547	Black	12.5	28.5 p/u
B71342576	White	11	24.91 p/u
B71342549	White	12.5	28.5 p/u

Gloss polished brass

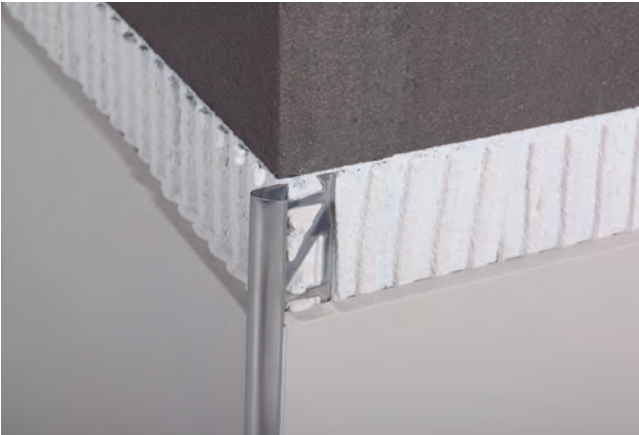
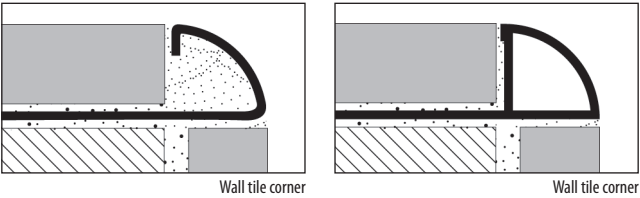
KEA	h (mm)	P/UK
B73132003	11	41.73 p/u
B73132004	12.5	43.09 p/u



pro-mate 45

Rounded profile for protecting wall tiles corners.

These profiles are the classic solution for protecting corners in wall tile coverings. Available in a wide variety of materials, its main feature is being shock-resistant.



pro-mate 45 TOP

Chromed brass

KEA		h (mm)	P/UK
B71342614	TOP XLIGHT	6	50.05 p/u
B71342565	TOP	10	50.04 p/u
B71342620	TOP	12,5	60.15 p/u

Anodized aluminium silver

KEA		h (mm)	P/UK
B71342612	TOP XLIGHT	6	16.29 p/u

pro-mate 45 brass

Chromed brass

KEA		h (mm)	P/UK
B71342615	XLIGHT	6	52.59 p/u
B71342566		10	58.29 p/u
B71342567		12,5	62.30 p/u

pro-mate 45 stainless steel

Stainless steel V2A

KEA		h (mm)	P/UK
B71342613	XLIGHT	6	23.26 p/u
B71341001		8	28.63 p/u
B71341002		10	36.81 p/u
B71341003		12,5	32,71 p/u

Gloss stainless steel

KEA		h (mm)	P/UK
B71342001		8	27.45 p/u
B71342002		10	28.69 p/u
B71342003		12,5	30.36 p/u

pro-mate 45 aluminium

Anodized aluminium silver

KEA		h (mm)	P/UK
B71342607	XLIGHT	6	10.26 p/u
B71322001		8	9.14 p/u
B71322003		10	9.92 p/u
B71322005		12,5	10.92 p/u

Chromed brass corner

KEA		h (mm)	P/UK
B71342606		10	25.61 p/u

Gloss polished brass

KEA		h (mm)	P/UK
B71332003		12,5	39.69 p/u

Stainless steel corner

KEA		h (mm)	P/UK
B71341501		8	15.66 p/u

Gloss stainless steel corner

KEA		h (mm)	P/UK
B71342504		8	18.63 p/u
B71342505		10	18.63 p/u
B71342506		12,5	18.63 p/u

Anodized aluminium gold

KEA		h (mm)	P/UK
B71322002		8	9.92 p/u
B71322004		10	9.92 p/u
B71322006		12,5	10.92 p/u

pro-mate 45 aluminio

Lacquered aluminium

KEA		h mm	P/UK
B71342610	White XLIGHT	6	11.79 p/u
B71323005	White	10	11.34 p/u
B71323009	White	12,5	12.29 p/u
B71323006	Beige	10	11.34 p/u
B71323010	Beige	12,5	12.29 p/u
B71323007	Pergamon	10	11.68 p/u
B71323011	Pergamon	12,5	12.29 p/u

Anodized aluminium gloss silver

KEA		h (mm)	P/UK
B71342562		10	21.33 p/u
B71342570		12,5	21.4 p/u

Anodized aluminium gloss gold

KEA		h (mm)	P/UK
B71342571		12,5	21.40 p/u

pro-mate 45 PVC gloss

PVC

KEA		h (mm)	P/UK
B71211007	White	10	6.52 p/u
B71211025	White	12.5	5.06 p/u
B71211026	Jazmín	12.5	5.06 p/u
B71211008	Marfil	10	6.52 p/u
B71211031	Marfil	12.5	5.06 p/u
B71211009	Beige	10	6.52 p/u
B71211027	Beige	12.5	5.06 p/u
B71211010	Grey	10	6.52 p/u
B71211028	Grey	12.5	5.06 p/u

Lacquered aluminium corner

KEA		h mm	P/UK
B71323505	White	10	8.72 p/u
B71323516	Beige	12,5	8.72 p/u
B71323507	Pergamon	10	8.72 p/u
B71323517	Pergamon	12,5	8.72 p/u

Anodized aluminium gloss silver corner

KEA		h (mm)	P/UK
B71342563		10	20.82 p/u

PVC corner

KEA		h (mm)	P/UK
B71211325	White blister	12.5	2.68 p/u
B71211317	Jazmín blister	10	2.87 p/u
B71211326	Jazmín blister	12.5	2.68 p/u
B71211308	Marfil blister	10	2.87 p/u
B71211326	Jazmín blister	12.5	2.68 p/u
B71211309	Beige blister	10	2.87 p/u
B71211327	Beige blister	12.5	2.68 p/u
B71211310	Grey blister	10	2.87 p/u
B71211328	Grey blister	12.5	2.68 p/u

pro-mate 45 PVC matt

PVC Closed

KEA		h (mm)	P/UK
B71311010	White	10	4.73 p/u
B71311011	Jazmín	10	4.73 p/u
B71311014	Marfil	10	4.73 p/u

pro-mate 45 PVC II

PVC II

KEA		h (mm)	P/UK
B71342512	White	10	1.03 p/u
B71342510	White	12.5	1.13 p/u
B71342514	Grey	10	1.03 p/u
B71342513	Grey	12.5	1.13 p/u
B71342515	Marfil	10	1.03 p/u
B71342511	Marfil	12.5	1.13 p/u

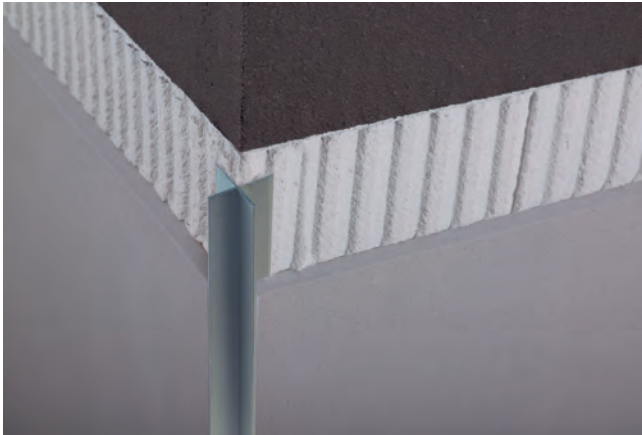
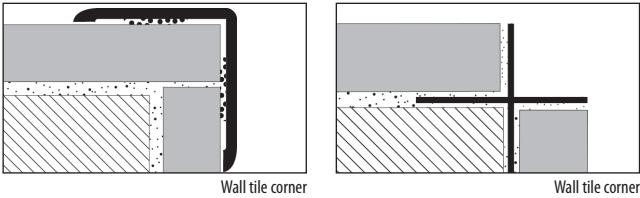
PVC II corner

KEA		h (mm)	P/UK
B71342526	White	10	5.74 p/u
B71342531	White	12.5	5.74 p/u
B71342527	Grey	10	5.74 p/u
B71342522	Grey	12.5	5.74 p/u
B71342524	Marfil	10	5.74 p/u
B71342529	Marfil	12.5	5.74 p/u

pro-corner

Metallic profile for protecting corners.

Right angle, metallic profiles for protecting corners. Most of the pro-corner models are installed after the tile, which implies a small lip over the tile surface.



pro-corner P

Aluminium

KEA	SAP		h1 (mm)	h2 (mm)	P/EU
B78141126	100158001	gloss silver	15	12	70,53 p/u
B78141127	100158002	silver	15	12	70,53 p/u

Profile length: 2500 mm

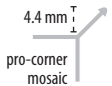


pro-corner mosaic

Anodized aluminium

KEA		h (mm)	P/UK
B78141122	gloss silver	4.4	35,70 p/u
B78141123	silver	4.4	21,25 p/u

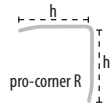
Profile length: 2700 mm



pro-corner R

Stainless steel

KEA	h (mm)	P/UK
B78141107	25	44.25 p/u
B78141109	40	65.64 p/u



Gloss stainless steel

KEA	h (mm)	P/UK
B78141112	25	41.96 p/u
B78141113	30	52.69 p/u
B78141114	40	64.86 p/u

Profile length: 2500 mm

Brushed stainless steel

KEA	h (mm)	P/UK
B78141117	25	45.21 p/u
B78141118	30	52.69 p/u

Longitud del perfil: 2500 mm



pro-corner aluminium

pro-corner B

KEA	h (mm)	P/UK
B78122001	25	17.41 p/u
B78122003	50	36.81 p/u

Profile length: 2500 mm

pro-corner angled

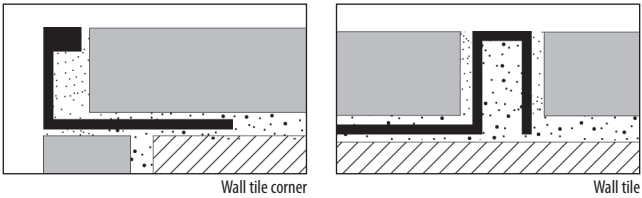
KEA	h (mm)	P/UK
B78122005	20	12.91 p/u
B78122006	25	13.90 p/u
B78122008	40	23.34 p/u

Profile length: 3000 mm

XLIGHT Profiles

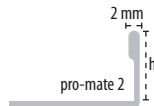
Corner profiles for wall tiles less than 6 mm thick. Specially recommended for mosaics and large format and thin ceramic slabs, such as XLIGHT.

Available in different shapes, from right-angled profiles for straight trims to rounded shape profiles. Decorative use.



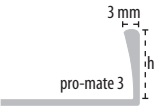
pro-mate 2

KEA		h (mm)	P/UK
B71342617	V2A stainless steel	6	18.58 p/u



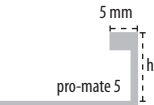
pro-mate 3

KEA		h (mm)	P/UK
B71342608	chrome	6	41.48 p/u
B71342616	silver anodized	6	9.34 p/u
B71342609	white lacquer	6	11.79 p/u



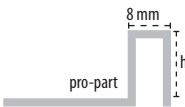
pro-mate 5

KEA		h (mm)	P/UK
B71342611	XLIGHT	7	48.35p/u



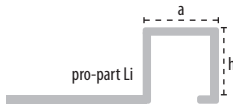
pro-part

KEA		h (mm)	P/UK
B73134001	chrome	7	46.92 p/u
B73122001	silver anodized	7	11.11 p/u



pro-part Li

KEA		h (mm)	a (mm)	P/UK
B71342618	chrome	4.5	5.5	50.9 p/u
B71342619	silver anod	4.5	5.5	12.3 p/u



pro-mate 45 TOP

KEA		h (mm)	P/UK
B71342614	chrome	6	50.05 p/u
B71342612	silver anodized	6	16.29 p/u



pro-mate 45

KEA		h (mm)	P/UK
B71342615	chrome	6	52.59 p/u
B71342607	silver anodized	6	10.26 p/u
B71342610	white lacquer	6	12.73 p/u
B71342613	V2A stainless steel	6	23.26 p/u



Minimum packaging: 10 profiles

Profile length: 2500 mm

Minimum packaging: 10 profiles

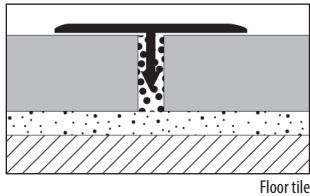
Technical profiles



pro-T

Profile for transitions between floor coverings.

Profiles for transitions between tiles or slabs with slightly different heights. Available in two widths: 14 and 25 mm
Specially recommended for transitions between ceramic tiles and wooden floors.



pro-T

Chromed brass

KEA	h (mm)	P/UK
B75133401	14	31.72 p/u
B75133402	25	38.71 p/u

Gloss stainless steel

KEA	h (mm)	P/UK
B75141003	14	31.72 p/u
B75141004	25	40.24 p/u

Anodized aluminium silver

KEA	h (mm)	P/UK
B75122001	14	5.75 p/u
B75122002	25	10.52 p/u

Gloss polished brass

KEA	h (mm)	P/UK
B75132001	14	18.83 p/u
B75132002	25	28.58 p/u

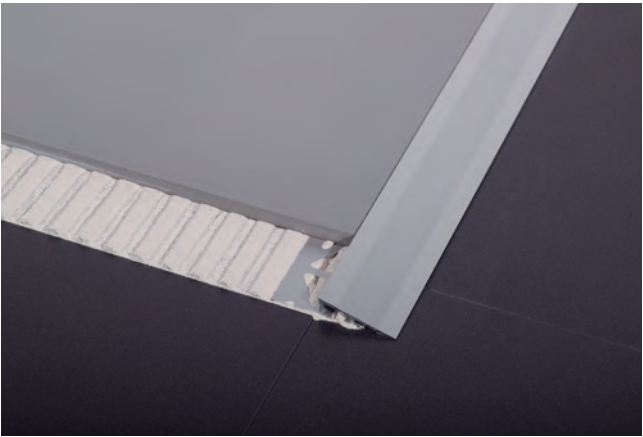
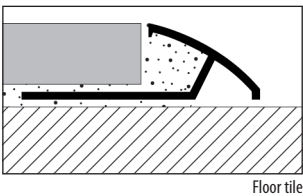
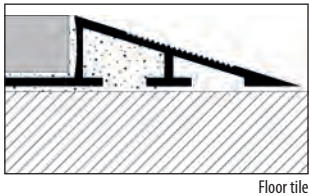
Brushed stainless steel

KEA	h (mm)	P/UK
B75141005	14	37.42 p/u
B75141006	25	48.23 p/u

pro-level

Transition profile between floor coverings at different levels. It covers the non-glazed edge of the tile and protects it from shocks.

Technical profiles for small height differences between floor coverings. Available in rounded finish and sloped finish. Specially recommended for high transit floors.



pro-level C

Anodized aluminium silver

KEA	h (mm)	P/UK
B74122001	9	11.92 p/u
B74122002	11	13.88 p/u
B74122003	12.5	18.56 p/u

Gloss polished brass

KEA	h (mm)	P/UK
B74132004	9	47.34 p/u
B74132006	12.5	50.13 p/u



pro-level R

Anodized aluminium silver

KEA	h (mm)	P/UK
B74122004	11	38.10 p/u
B74122005	12.5	41.87 p/u
B74122006	15	45.05 p/u
B74122007	20	60.60 p/u



pro-level M

Anodized aluminium

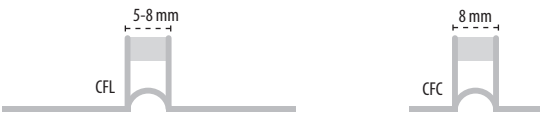
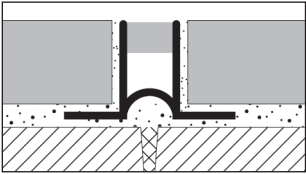
KEA	h (mm)	P/UK
B74132007	11	19.27 p/u



pro-dilata

Profile for movement joints in ceramic floor coverings.

PVC or metal profiles with a central elastic joint for the absorption of tensions in the ceramic floor. Available in several colours and joint widths, they are the best solution for creating intermediate movement joints.



pro-dilata PVC

CFL 8 mm

KEA		h (mm)	P/UK
B79211058	White	12.5	11.19 p/u
B79211055	Beige	10	10.61 p/u
B79211059	Beige	12.5	11.19 p/u
B79211063	Beige	15	11.98 p/u
B79211056	Negro	10	10.61 p/u
B79211060	Negro	12.5	11.19 p/u
B79211064	Negro	15	11.98 p/u
B79211057	Grey	10	10.61 p/u
B79211061	Grey	12.5	11.19 p/u
B79211065	Grey	15	11.98 p/u

CFL 5 mm

KEA		h (mm)	P/UK
B79211067	Grey	10	9.23 p/u
B79211068	Grey	12.5	19.27 p/u

CFC 8 mm

KEA		h (mm)	P/UK
B79211037	Grey	8	5.10 p/u
B79211041	Grey	10	5.50 p/u
B79211045	Grey	12.5	5.70 p/u
B79211049	Grey	15	6.28 p/u

pro-dilata metal

CFM 8 mm stainless steel

KEA	h (mm)	P/UK
B79241089	8	52.17 p/u
B79241090	10	57.38 p/u
B79241091	12.5	62.16 p/u
B79241093	20	91.80 p/u
B79241094	25	87.94 p/u

CFM 10 mm aluminium

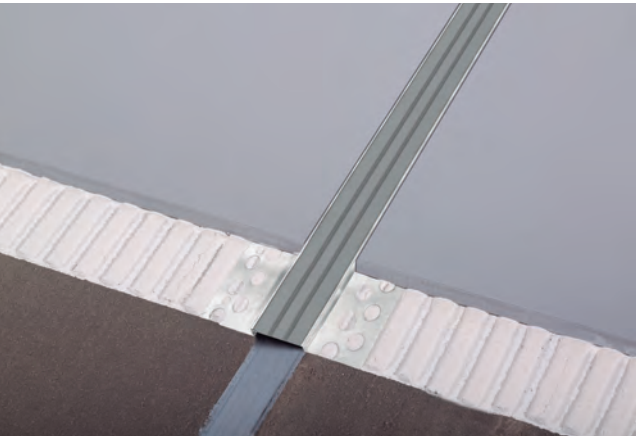
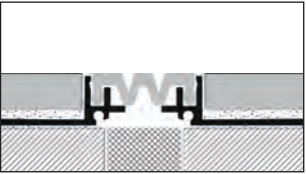
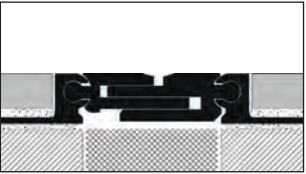
KEA	h (mm)	P/UK
B79221071	12.5	36.36 p/u
B79221072	15	41.18 p/u
B79221074	20	47.54 p/u



Expansion joints

Profile for structural joints in ceramic floor coverings.

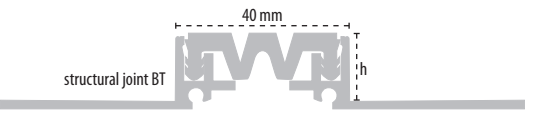
Metallic profiles with a central elastic joint that absorbs the structural movements of the support. Available with deformable polypropylene joint for pedestrian transit and moving metallic joint for wheeled transit.



structural joints BT

BT-40

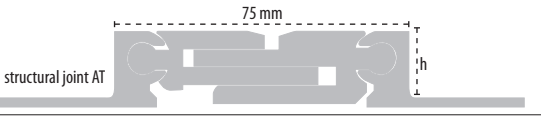
KEA		h (mm)	P/UK
B79241098	grey	18	87.96 p/m
B79241099	grey	40	105.56 p/m
B80106001	negro	18	87.96 p/m
B80106003	negro	40	105.56 p/m



structural joints AT

AT-75

KEA	h (mm)	P/UK
B80106004	18	124.21 p/m
B79241105	35	126.85 p/m
B80106002	50	196.48 p/m



pro-dilata CK

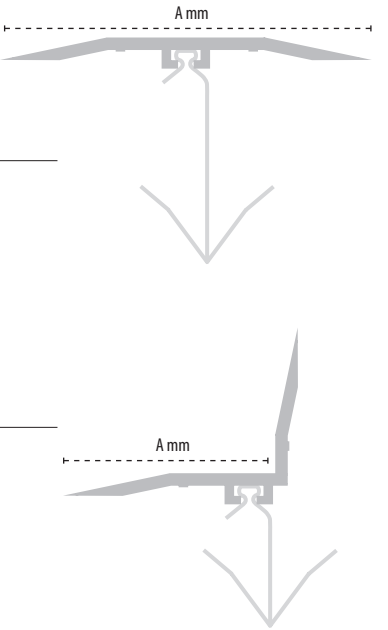
CK Anodized aluminium

KEA	A (mm)	P/UK
B79241126	50	45,23 p/u
B79241122	60	54,28 p/u
B79241123	70	57,42 p/u

Corner pro-dilata CK

CK Anodized aluminium

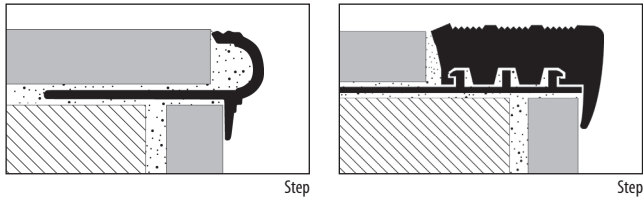
KEA	A (mm)	P/UK
B79241128	50	48,37 p/u
B79241131	60	57,42 p/u
B79241129	70	63.20 p/u



pro-step

Profile for the making of stair steps. It substitutes the traditional step ceramic piece by a combination of ceramic tile and profile.

Metallic profiles that cover the non-glazed edge of the tile, protect it from shocks and reduce the risk of slipping.



pro-step

Chromed brass M1

KEA	h (mm)	P/UK
B76334003	11	55.86 p/u

Stainless steel M2

KEA	h (mm)	P/UK
B76341001	9	34.51 p/u
B76341002	11	37.84 p/u

Anodized aluminium silver M1

KEA	h (mm)	P/UK
B76322001	7	13.61 p/u
B76322002	9	14.36 p/u
B76322003	11	15.12 p/u
B76342003	13.5	18.32 p/u

Gloss stainless steel M2

KEA	h (mm)	P/UK
B76342002	11	44.91 p/u

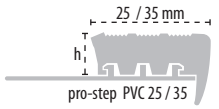
pro-step

PVC 25

KEA		h (mm)	P/UK
B76111026	White	11	21.38 p/u
B76111027	Beige	11	21.38 p/u
B76111028	Negro	11	21.38 p/u
B76111030	Grey	11	21.38 p/u

PVC 35

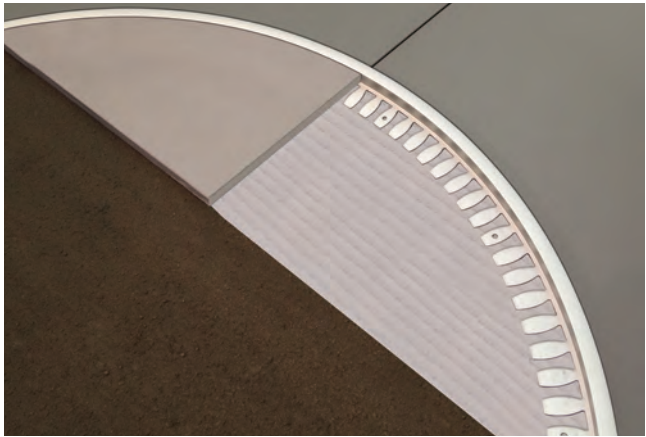
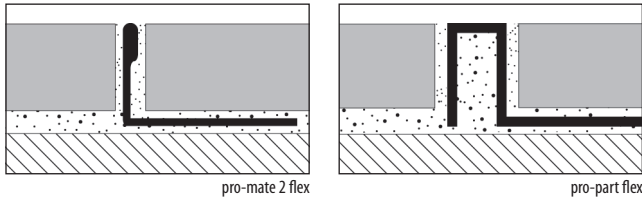
KEA		h (mm)	P/UK
B76111011	White	11	27.41 p/u
B76111013	Negro	11	27.41 p/u
B76111014	marrón	11	27.41 p/u
B76111015	Grey	11	27.41 p/u



pro-flex

Flexible profiles for curve lines in floors.

Flexible profiles are available for installation in floor and wall tiles that form curves. They can be shaped with the **pro-curve** machine.



pro-flex



pro-mate 2 stainless steel V2A

KEA	h (mm)	P/UK
B71441002	10	20.59 p/u
B71441003	12.5	21.21 p/u

pro-mate 2 stainless steel gloss V2A

KEA	h (mm)	P/UK
B71442001	8	28.49 p/u
B71442002	10	29.53 p/u

pro-mate 3 anodized aluminium silver

KEA	h (mm)	P/UK
B71422001	8	9.32 p/u
B71422002	9	9.72 p/u
B71422003	10	9.92 p/u
B71422004	12.5	10.52 p/u
B71422005	15	11.52 p/u

pro-part gloss polished brass

KEA	h (mm)	P/UK
B73232003	11	43.77 p/u

pro-part anodized aluminium silver

KEA	h (mm)	P/UK
B73222001	7	14.70 p/u
B73222003	11	14.09 p/u
B73222004	12.5	15.28 p/u
B73222005	15	16.47 p/u
B73222006	20	17.66 p/u

pro-mate 45 anodized aluminium silver

KEA	h (mm)	P/UK
B71422106	10	11.71 p/u

pro-level C gloss polished brass

KEA	h (mm)	P/UK
B74232002	11	43.09 p/u
B74232003	12.5	52.16 p/u

pro-part anodized aluminium gold

KEA	h (mm)	P/UK
B73222011	12.5	15.68 p/u

pro-mate 45 anodized aluminium gold

KEA	h (mm)	P/UK
B71422107	10	11.71 p/u
B71422112	12.5	12.71 p/u

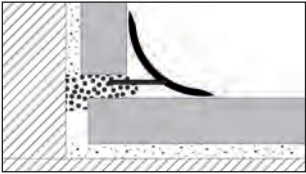
pro-sanit

Concave profile for installation where walls and floors meet or between wall coverings and bathtubs, shower trays or other bath elements. It substitutes the traditional curve ceramic piece.

It reduces the risk of water leakage and eases cleaning and preservation of angles between floor and wall coverings.



Bathtubs and showers trims



Floor covering trims



pro-sanit U1 PVC



pro-sanit U1 alu

pro-sanit U1

Aluminium gloss silver

KEA	h (mm)	P/UK
B77199014	16	23.26 p/u
B77199018	22	26.54 p/u

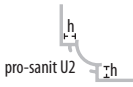
Lacquered aluminium

KEA		h (mm)	P/UK
B77199013	White	16	14.11 p/u
B77199016	White	22	17.65 p/u

PVC

KEA		h (mm)	P/UK
B77111005	White	9	5.38 p/u
B77111008	Marfil	9	5.38 p/u

pro-sanit U2



pro-sanit U2

Stainless steel

KEA		h (mm)	P/UK
B77141001	gloss	12.5	37.63 p/u
B77142001	brushed	12.5	48.70 p/u

PVC

KEA		h (mm)	P/UK
B77111013	White	9	12.88 p/u
B77111016	Marfil	9	11.93 p/u
B77111017	White	11	14.25 p/u
B77111020	Marfil	11	13.19 p/u

pro-sanit S3



pro-sanit S3 trim caps



pro-sanit S3

PVC

KEA		h (mm)	P/UK
B77111035	White	23	4.51 p/u

Anodized aluminium silver

KEA	h (mm)	P/UK
B77199017	16	10.05 p/u
B77199015	22	12.58 p/u

Stainless steel corner

KEA		h (mm)	P/UK
B77141501	Gloss Outer	12.5	7.07 p/u
B77141502	Gloss Inner	12.5	7.07 p/u
B77142501	Brushed outer	12.5	7.07 p/u
B77142502	Brushed internal	12.5	7.07 p/u

Side cap

KEA		h (mm)	P/UK
B77111038	White (4 u)	32	2.68 p/u

pro-plint

Metallic skirting for floor tile coverings.

Metallic profiles for skirtings. They have a high mechanical resistance with a functional, modern design. Specially recommended for office floors and raised access floors.



Floor skirting



Floor skirting



pro-plint

pro-plint stainless

Stainless steel

KEA		h (mm)	P/UK
B79141001	Gloss	80	29.45 p/u
B79141002	Brushed	80	45,80 p/u

pro-plint aluminium



pro-plint

Anodized aluminium

KEA		h (mm)	P/UK
B79141508	Silver	80	31.39 p/u

Special pieces

KEA		h (mm)	P/UK
B79141510	Profile joining piece	80	5.50 p/u
B79141511	Right trim	80	5.47 p/u
B79141512	Left trim	80	3.52 p/u

pro-plint aluminium R

pro-plint corner

KEA		h (mm)	P/UK
B79141509	Inner	80	5.69 p/u
B79141513	Outer	80	4.71 p/u



pro-plint R PVC cap set



pro-plint R PVC outer angle



pro-plint R PVC inner angle



pro-plint R

Anodized aluminium

KEA		h (mm)	P/UK
B79123001	Base	80	36.22 p/u
B79123002	Top	80	20.56 p/u

pro-plint R consists of a base and a top profile.

Special pieces

KEA		h (mm)	P/UK
B79141507	Cap set	80	4.68 p/u

Includes right and left caps.

pro-plint R corner

KEA		h (mm)	P/UK
B79141505	Outer	80	4.91 p/u
B79141506	Internal	80	4.91 p/u

pro-skirting

Metallic skirting for floor tile coverings.

Metal profiles in five finishes and straight trims. They replace traditional ceramic skirting. Specially recommended for shops and public buildings.



Floor skirting



pro-skirting

Chromed aluminum

KEA	h (mm)	P/UK
B79141522	60	66.56 p/u

Profile length: 2500 mm

White lacquered aluminum

KEA	h (mm)	P/UK
B79141521	60	41.42 p/u

Profile length: 2500 mm

Anodized aluminum

KEA	h (mm)	P/UK
B79141527	60	40.79 p/u

Profile length: 2400 mm

graphite aluminum

KEA	SAP	h (mm)	P/EU
B71342626	100155326	60	78,63 p/u

Profile length: 2500 mm

Chromed aluminum corner

KEA	h (mm)	P/UK
B79141525	60	11.00 p/u

White lacquered aluminum corner

KEA	h (mm)	P/UK
B79141524	60	9.37 p/u

Anodized aluminum corner

KEA	h (mm)	P/UK
B79141526	60	7.88 p/u

graphite aluminum corner

KEA	SAP	h (mm)	P/EU
B71342627	100155327	60	10,09 p/u

Profile length: 2500 mm



Adhesives for ceramic tile fixing

Cement-based adhesives

one-flex n	57
super-one n	58
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Dispersion adhesives

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Additives for cement-based adhesives

unilax	66
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Façade fixings

concealed facade fixings	67
visible facade fixings	68

one-flex n

one-flex n, flexible floor and wall tile adhesive, is a cement-based, highly polymer modified, high strength, flexible tile adhesive available in white or grey. It is non-slip, water and frost-resistant and suitable for fixing a wide range of ceramic, vitrified, fully vitrified, porcelain and natural stone tiles and mosaics in interior and exterior situations. It provides enhanced adhesion to fully vitrified and porcelain tiles and to low porosity substrates.

Ideal for tiled areas which are subject to limited movement or vibration such as partition walling and plywood overlaid floors. **one-flex n** is suitable for use in dry or wet duty areas, such as bathrooms, showers and swimming pools.

The adhesive exceeds the requirements of BS EN 12004:2007 for a C2TE cement based adhesive, with improved performance, excellent non-slip properties and an extended open time.

one-flex n

Features:

- Cement-based, single component adhesive.
- Excellent adherence. Flexible.
- Fine texture mortar, with excellent mixing and application features.
- High initial adherence and no sagging.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 6 mm.
- Frost-resistant.

Mixing water: 5,5 l per 20 Kg bag

Coverage:

- | | |
|--------------------|-----------------------|
| • 20 x 30 cm tile | 3 kg / m ² |
| • 30 x 30 cm tile | 3 kg / m ² |
| • 30 x 60 cm tile | 4 kg / m ² |
| • 44 x 44 cm tile | 4 kg / m ² |
| • 30 x 90 cm tile | 5 kg / m ² |
| • 44 x 66 cm tile | 5 kg / m ² |
| • 60 x 60 cm tile | 6 kg / m ² |
| • 60 x 120 cm tile | 6 kg / m ² |

Materials:

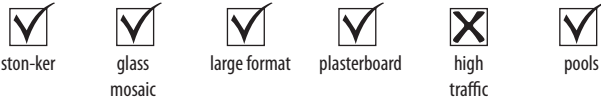
- Large format ceramics.
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Certifications/Standards:

BS EN 12004:2007 C2 TE

one-flex n

KEA		P/UK
B00000002	one-flex n white	24.70 p/bag
B00000001	one-flex n grey	20.50 p/bag



Recommended uses:

- Indoor large format ceramic tile coverings.
- Indoor and outdoor porcelain tile coverings.
- Floor tiles on radiant heating.
- Pools and damp environments.
- On bonded facades, replace mixing water with **unilax** additive.

Suitable surfaces:

Walls

- Sand:cement renderings
- Concrete
- Lightweight blocks
- Brickwork, dense concrete blockwork and stonework
- Plasterboard, moisture resistant plasterboard, tilebacker boards
- Gypsum plaster primed with **universal bonding agent**
- Glazed bricks and tiles primed with **universal bonding agent**
- External tiling

Floors

- Concrete
- Sand: cement screeds
- Anhydrite / hemi-hydrate screeds primed with **universal bonding agent**
- Heated sand:cement screeds
- Plywood overlay primed with **universal bonding agent**
- Existing floor tiles
- Flooring grade asphalt – internal use primed with **universal bonding agent**
- Vinyl tiles primed with **universal bonding agent**

Packaging

Presentation	Europallet
20 kg bag	48 bags/pallet
20 kg bag	48 bags/pallet



super-one n

super-one n is a type C2 FTE S1 high-performance cement-based adhesive, as per EN 12004, ready for traffic after 4 hours. Specially recommended for quick installation and use of ceramic tiles and natural stone.

It solves the need of quick installation of any kind of format and ceramic tile, including porcelain tiles. Ready for traffic in just 4 hours, this adhesive can be used to lay ceramic tiles and natural stone in environments where high mechanical performance is needed, such as commercial or industrial flooring or flooring with radiant heating. Waterproof and frost-resistant.

super-one n

Features:

- Cement-based, single component adhesive.
- Ready for traffic in just 4 hours.
- Excellent adherence. Flexible.
- Fine texture mortar, with excellent mixing and application features.
- High initial adherence and no sagging.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 10 mm.
- Frost-resistant.
- Mixing water: 6.0 - 6.50 l per 25 kg bag

Coverage:

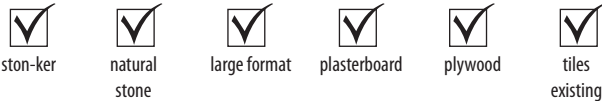
- | | |
|--------------------|-----------------------|
| • 20 x 30 cm tile | 3 kg / m ² |
| • 30 x 30 cm tile | 3 kg / m ² |
| • 30 x 60 cm tile | 4 kg / m ² |
| • 44 x 44 cm tile | 4 kg / m ² |
| • 30 x 90 cm tile | 5 kg / m ² |
| • 44 x 66 cm tile | 5 kg / m ² |
| • 60 x 60 cm tile | 6 kg / m ² |
| • 60 x 120 cm tile | 6 kg / m ² |

Certifications/Standards:

BS EN 12004 C2 FTE S1

super-one n

KEA		P/UK
B12909010	super-one n white	27.17 p/bag
B12909011	super-one n grey	18.75 p/bag



Recommended uses:

- Laying of ceramics in refurbishing jobs.
- Indoor large format ceramic tile coverings.
- Indoor and outdoor porcelain tile coverings.
- Plywood substrates.
- High traffic floor tiles.
- Floor tiles on radiant heating.
- Pools and damp environments.
- On bonded facades, replace mixing water with **unilax** additive.

Materials:

- Large format ceramics.
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stones and marble without risk of deformation by water absorption.
- In installations of DQS slabs and other kinds of marble agglomerate, mix with **unilax** latex.

Suitable surfaces:

- Cement covered floors and walls .
- Concrete slabs.
- Plasterboards.
- WBP plywood boards.
- On **fonopac r** replace mixing water with **fonolax**.
- Existing wall tiles.
- On anhydrite or plaster substrates apply **universal bonding agent**.

Packaging

Presentation	Europallet
25 kg bag	1,000 kg/pallet
25 kg bag	1,000 kg/pallet



super-flex S2

super-flex S2 is a type C2 TE S2 high-performance no dust cement-based adhesive, as per EN 12004, for laying all kinds of ceramic tiles on the most used substrates in the building industry. Specially recommended for laying large format, thin porcelain tiles like XLIGHT from URBATEK.

This adhesive features excellent performance in adherence and deformability with no need for mixing with additives and excellent conditions of use: low dust generation and an only 15 kg package. This state-of-the-art adhesive includes additives and polymers which increase performance. This means that with a 15 kg bag of super-flex S2 you can lay the same tiles surface than with a 25 kg bag of regular adhesive.



ston-ker



XLIGHT



glass mosaic



large format



existing ceramics



high traffic

super-flex S2

Features:

- Cement-based, single component adhesive.
- Lightened adhesive. Low consumption onsite.
- Low emission of dust and other airborne particles.
- Maximum adherence and deformability.
- High initial adherence and no sagging. Thixotropic.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 10 mm.
- Frost-resistant.
- Mixing water: 8 l per 15 kg bag

Coverage:

- | | |
|--------------------|--------------------------|
| • 20 x 30 cm tile | 2.00 kg / m ² |
| • 30 x 30 cm tile | 2.00 kg / m ² |
| • 30 x 60 cm tile | 2.50 kg / m ² |
| • 44 x 44 cm tile | 2.50 kg / m ² |
| • 30 x 90 cm tile | 3.00 kg / m ² |
| • 44 x 66 cm tile | 3.00 kg / m ² |
| • 60 x 60 cm tile | 3.56 kg / m ² |
| • 60 x 120 cm tile | 3.50 kg / m ² |

Certifications/Standards:

EN 12004 C2 TE S2

super-flex S2

KEA			P/UK
B12909017	100142757	super-flex S2 white	1.89 p/kg

Recommended uses:

- Indoor coverings with ceramic sheets like XLIGHT.
- Laying of ceramics in refurbishing jobs.
- Indoor large format ceramic tile coverings.
- Indoor and outdoor porcelain tile coverings.
- High traffic floor tiles.
- Floor tiles on radiant heating.
- Pools and damp environments.

Materials:

- Large format ceramics.
- Porcelain tiles (water absorption < 0.5% as per EN-ISO 10545-3).
- Large format, thin porcelain tiles like XLIGHT.
- Glass mosaic.
- Natural stone and marble not prone to staining.
- DQS slabs and other kinds of marble agglomerate.

Suitable surfaces:

- Cement covered floors and walls .
- Concrete slabs.
- Plasterboards.
- Existing wall tiles.
- On anhydrite or plaster substrates apply primed with **universal bonding agent**.

Packaging

Presentation	Europallet
15 kg bag	900 kg/pallet



tile to wood

tile to wood, highly flexible floor tile adhesive, is a grey cement-based, fast setting highly polymer modified tile adhesive specially designed for use on timber floors. It is suitable for fixing a wide range of ceramic, vitrified, fully vitrified, porcelain and dark natural stone tiles and mosaics in interior situations. It provides enhanced adhesion to fully vitrified and porcelain tiles and to low porosity substrates.

Ideal for tiling to timber substrates which are subject to limited movement or vibration such as floating floors. **tile to wood** is suitable for use in bathrooms, kitchens, utility rooms etc.

The adhesive exceeds the requirements of BS EN 12004:2007 for a C2FTS2 highly deformable, fast setting cement-based adhesive, with improved performance and excellent non-slip properties.



ston-ker



natural stone



large format



flexible



timber floors



ceramics existing

tile to wood

Features:

- Cement-based, two component adhesive.
- Ready for traffic in just 3 hours.
- Excellent adherence. Flexible.
- Fine texture mortar, with excellent mixing and application features.
- High initial adherence and no sagging.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 10 mm.
- Frost-resistant.

Coverage:

- | | |
|--------------------|-----------------------|
| • 20 x 30 cm tile | 3 kg / m ² |
| • 30 x 30 cm tile | 3 kg / m ² |
| • 30 x 60 cm tile | 4 kg / m ² |
| • 44 x 44 cm tile | 4 kg / m ² |
| • 30 x 90 cm tile | 5 kg / m ² |
| • 44 x 66 cm tile | 5 kg / m ² |
| • 60 x 60 cm tile | 6 kg / m ² |
| • 60 x 120 cm tile | 6 kg / m ² |

Certifications/Standards:

BS EN 12004:2007 C2 FT S2

tile to wood

KEA		P/UK
B00000006	tile to wood white	38.10 p/tub

Recommended uses:

- Laying of ceramics in refurbishing jobs.
- Indoor large format ceramic tile coverings.
- Indoor and outdoor porcelain tile coverings.
- Plywood substrates.
- High traffic floor tiles.
- Floor tiles on radiant heating.
- Pools and damp environments.

Materials:

- Large format ceramics.
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stones and marble without risk of deformation by water absorption.

Suitable surfaces:

Floors

- Plywood overlay
- Chipboard / timber floorboards
- Concrete
- Sand:cement screeds
- Anhydrite / hemi-hydrate screeds
- Heated sand:cement screeds
- Existing floor tiles
- Flooring grade asphalt – internal use
- Vinyl tiles

Packaging

Presentation	Europallet
6.5 kg tub	312 kg/pallet



porce-quick

porce-quick is a new rapid set flexible cement-based adhesive, class C2 FT as per EN 12004. Ready for traffic after 3 hours, specially recommended for quick installation and use of ceramic tiles and natural stone.

It solves the need of quick installation of any size of ceramic tile, including porcelain tiles. Ready for traffic in just 3 hours, this adhesive can be used to lay ceramic tiles and natural stone in installations where high mechanical performance is needed, such as commercial or industrial flooring or flooring with radiant heating. Waterproof and frost-resistant.



- ☒ston-ker
- ☒existing tiles
- ☒large size tiles
- ☒plywood
- ☒under floor heating
- ☒high traffic floors

porce-quick

Features:

- Cement-based, single component adhesive.
- Setting in 3 hours
- Excellent adherence. Flexible adhesive.
- Non-slipping adhesive.
- Application thickness up to 12 mm.
- Frost-resistant.
- Mixing water: 4,2 - 4,6 l per 20 kg bag

Recommended uses:

- Kitchen and bathrooms walls.
- Domestic showers walls.
- Indoor and outdoor floors.
- High traffic floors.
- Under floor heating floors.
- Exteriors or areas subject to immersion such as swimming pools.
- On bonded facades, replace mixing water with **unilax** additive.

Coverage:

- | | |
|--------------------|-----------------------|
| • 20 x 30 cm tile | 3 kg / m ² |
| • 30 x 30 cm tile | 3 kg / m ² |
| • 30 x 60 cm tile | 4 kg / m ² |
| • 44 x 44 cm tile | 4 kg / m ² |
| • 30 x 90 cm tile | 5 kg / m ² |
| • 44 x 66 cm tile | 5 kg / m ² |
| • 60 x 60 cm tile | 6 kg / m ² |
| • 60 x 120 cm tile | 6 kg / m ² |

Materials:

- Large size ceramic tiles
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Certifications/Standards:

EN 12004 C2 FT

porce-quick

KEA		P/UK
B91010000	porce-quick grey	12.56 p/bag

Suitable surfaces:

Walls

- Sand : cement renders
- Brickwork, dense concrete blockwork and stonework
- Plasterboard, moisture resistant plasterboard
- Tile backer boards and waterproof composite boards
- Plywood

Floors

- Sand : cement screeds
- Heated sand:cement screeds
- Concrete
- WBP plywood
- Existing floor tiles

- On anhydrite or plaster substrates apply **universal bonding agent**.

Packaging

Presentation	Europallet
20 kg bag	56 bags/pallet



rapimax n

rapimax n, high tech pourable large format floor tile adhesive, is a grey cement-based, highly polymer modified, high strength, tile adhesive. Its special formula was specifically designed for use with large format tiles permitting full contact to be achieved without the additional need to butter the backs of tiles. **rapimax n** is water and frostresistant and suitable for fixing a wide range of ceramic, vitrified, fully vitrified, porcelain and natural stone tiles in interior and exterior situations.

rapimax n is suitable for use in dry or wet duty areas, such as kitchens, bathrooms, conservatories, showers, balconies and terraces.

The adhesive exceeds the requirements of BS EN 12004:2007 for a C2F rapid setting cement based adhesive, with improved performance.



- ☒floor tile
- ☐wall
- ☒ston-ker
- ☒large format
- ☒high traffic
- ☐pools

rapimax n

Features:

- Cement-based, single component adhesive.
- A fluid mortar, applicable with a notched trowel, that under the tile pressure, flows and covers the whole back of the tile.
- Excellent adherence.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 25 mm.
- Frost-resistant.
- Mixing water: 3,6 - 4,0 l per 20 kg bag

Recommended uses:

- Indoor and outdoor porcelain tile coverings.
- Large format porcelain floors.
- High traffic floor tiles.
- Floor tiles with radiant heating.
- Laying of tiles on glazed floor tiles.
- Never use in walls.

Coverage:

- | | |
|--------------------|-----------------------|
| • 30 x 30 cm tile | 4 kg / m ² |
| • 44 x 44 cm tile | 5 kg / m ² |
| • 44 x 66 cm tile | 5 kg / m ² |
| • 60 x 60 cm tile | 6 kg / m ² |
| • 60 x 120 cm tile | 6 kg / m ² |

Certifications/Standards:

EN 12004 C2F

rapimax n

KEA		P/UK
B00000005	rapimax n grey	23.20 p/bag

Materials:

- Large format ceramics.
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Clay and terracotta.
- Natural stone and marble not prone to staining.

Suitable surfaces:

Floors

- Concrete
- Sand:cement screeds
- Anhydrite / hemi-hydrate screeds
- Heated sand:cement screeds
- Existing floor tiles
- Vinyl tiles

Packaging

Presentation	Europallet
20 kg bag	48 bags/pallet



bt-2000 n

bt-2000 n is a ready mixed acrylic wall tile adhesive. Suitable for use as a thin-bed ceramic tile adhesive and conforms to EN 12004 Type D, Class 1 TE.

Suitable for fixing all types of ceramic wall tiles, including mosaics, porcelain and vitrified tiles in internal locations such as bathrooms, kitchens and domestic shower areas. **bt-2000 n** can be applied to gypsum plaster, plasterboards, cement fibre boards, existing tiles, cement renders, concrete, blockwork, timber panels and plywood composite boards.

bt-2000 n acrylic based formula also gives outstanding non-slip and high grab properties. It is also mould resistant, suitable for intermittently wet conditions as such domestic showers, kitchens and bathrooms.



floor tile

wall

plasterboard

large tiles

domestic showers

outdoor

bt-2000 n

Features:

- Ready-to-use dispersion adhesive.
- Excellent adherence. Flexible.
- Shower proof.
- Non slip. High initial adherence and no sagging.
- Mould resistant.
- Fine texture adhesive, with excellent mixing and application features.
- Extended working times. Open time higher than 20 min.
- Application thickness up to 3 mm.

Recommended uses:

- Wall tiling on kitchen and bathrooms.
- Wall tiling on domestic showers.
- Wall tiling on dry partition walls: plasterboard and tile backer boards.
- Wall tiling on plaster and cement renders.
- Indoor decoration with ceramics: bath or kitchen countertops.
- Do not use in exteriors or areas subject to immersion such as swimming pools.
- Never use for floor tiles.

Coverage:

- | | |
|-------------------|-----------------------|
| • 20 x 20 cm tile | 3 kg / m ² |
| • 20 x 30 cm tile | 3 kg / m ² |
| • 30 x 60 cm tile | 4 kg / m ² |

Materials:

- Standard format ceramic wall tiles.
- Porcelain mosaics (water absorption < 0.5% as per EN-ISO 10545-3).
- Glass mosaic.
- Natural stone and marble not prone to staining.
- Isolating panels:
 - EPS panels.
 - PS panels.
 - Mineral wool panels.

Certifications/Standards:

EN 12004 D1 TE

bt-2000 n

KEA		P/UK
B00100006	bt-2000 n	11.95 p/tub

Suitable surfaces:

Walls

- Plaster (gypsum plaster)
- Sand: cement renderings
- Brickwork and concrete
- Plasterboard, moisture resistant plasterboard
- Fibre reinforced cement sheets
- Tile backer boards
- Existing ceramic tiles*

Packaging

Presentation	Europallet
10 l tub / 15 kg tub	44 tubs/pallet



* Existing wall tiles, provided the new tile has a water absorption >10% as per EN-ISO 10545-3.

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet.at

bt-3000 n

bt-3000 n, ceramic wall tile adhesive, is a high performance ready-mixed water resistant high grab, non-slip wall tile adhesive. It is suitable for fixing a wide range of porous ceramic wall tiles and mosaics in interior situations.

bt-3000 n is suitable for use in dry and wet duty areas in bathrooms, showers, kitchens, utility rooms etc.

The adhesive exceeds the requirements of BS EN 12004:2007 for a D2T water resistant dispersion based.



floor tile

wall

plasterboard

large format

wet areas

outdoor

bt-3000 n

Features:

- Ready-to-use dispersion adhesive.
- Excellent adherence. Flexible.
- Resistant to dampness-
- Fine texture adhesive, with excellent mixing and application features.
- High initial adherence and no sagging.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 4 mm.

Recommended uses:

- Wall tile on dry partition wall: plasterboard.
- Wall tile on plaster.
- Indoor ceramic tile coverings.
- Indoor wall tiles in permanently damp environments.
- Indoor decoration with ceramics: bath or kitchen countertops.
- Never use for floor tiles.

Coverage:

- | | |
|-------------------|-----------------------|
| • 20 x 20 cm tile | 3 kg / m ² |
| • 20 x 30 cm tile | 3 kg / m ² |
| • 30 x 60 cm tile | 4 kg / m ² |

Materials:

- Medium and small format ceramic tiles or slabs.
- Small format porcelain tiles (water absorption < 0.5% as per EN-ISO 10545-3).
- Glass mosaic.
- Isolating panels:
 - EPS panels.
 - PS panels.
 - Mineral wool panels.

Certifications/Standards:

EN 12004 D2 T

bt-3000 n

KEA		P/UK
B00100001	bt-3000 n	21.50 p/tub

Suitable surfaces:

Walls

- Sand:cement renderings
- Concrete
- Plasterboard, moisture resistant plasterboard, tilebacker boards
- Gypsum plaster
- Glazed bricks and tiles

Packaging

Presentation	Europallet
10 l tub / 15 kg tub	48 tubs per pallet



* Existing wall tiles, provided the new tile has a water absorption >10% as per EN-ISO 10545-3.

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet.at

politech n

politech is a type R2 T high-tech, two-component polyurethane adhesive as per EN 12004, for laying tiles on deformable substrates. Specially recommended for special substrates like metal sheets or synthetic materials, where cement-based adhesives cannot be used.

A high-tech two-component polyurethane adhesive with high performance properties. Suitable for laying ceramic tiles of all kinds on deformable substrates.



Metal stairs

- ☒ston-ker
- ☒large format
- ☒wood
- ☒metal
- ☒PVC
- ☒waterproof

politech n

Features:

- Two-component polyurethane adhesive.
- Excellent adherence. Maximum deformability.
- No water absorption. Waterproof.
- High chemical resistance.
- High initial adherence and no sagging.
- Application thickness up to 8 mm.
- Frost-resistant.

Recommended uses:

- Laying of wall tiles not compatible with cement-based adhesives.
- Wall tiles on substrates not compatible with cement-based adhesives.
- Floor tiles on deformable substrates.
- Floor tiles with special chemical resistance.
- Laying of slate and other natural stones with risk of deformation by water absorption.
- Substrate waterproofing.

Coverage:

• 20 x 30 cm tile	3 kg / m ²
• 30 x 30 cm tile	3 kg / m ²
• 30 x 60 cm tile	4 kg / m ²
• 44 x 44 cm tile	4 kg / m ²

Materials:

- Large format ceramics.
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.
- DQS slabs and other kinds of marble agglomerate.
- Krypton slabs and other kinds of Solid Surface.

Certifications/Standards:

EN 12004 R2 T

Suitable surfaces

- Concrete or mortar substrates.
- Plasterboards and plaster or anhydrite walls.
- Plasterboards/wood boards.
- Existing wall tiles.
- Metal sheets.
- Polyester or PVC surfaces.

politech n

KEA		P/UK	
B41061005	politech n blanco	81.12 p/can	

Packaging

Presentation	Europallet
12 kg can	576 kg/pallet



unilax

unilax is a latex that, mixed with cement-based adhesives like **one-flex n**, **fr-one n** or **super one n**, **rapimax n** or **maxifluid** improves bonding strength and flexibility up to level C2 S2 as per EN 12004. Specially recommended for laying wall tiles outdoors.

A resin-based latex that can be added to cement-based adhesives to enhance their bonding strength and flexibility. Specially recommended for exterior facades.



Facades

- ☒tixocem
- ☒tixocem plus
- ☒flexitec
- ☒one-flex
- ☒fr-one
- ☒super-one

unilax

Features:

- Water-based acrylic resins latex.
- Resistant to the most common chemicals.
- Excellent resistance to UV rays and the effect of heat.
- Frost-resistant.

Recommended uses:

- Laying of tiles in facades.
- Large format ceramic floor tiles on radiant heating.
- Indoor large format ceramic tile coverings on slightly deformable substrates.
- Indoor and outdoor porcelain tile coverings.
- High traffic floor tiles.
- Pools and damp environments.

Coverage:

Product	%	litres	Kg/bag
one flex n white	34%	8.25–8.75	25
one flex n grey	32%	7.75-8.25	25
fr-one n	30%	7.25-7.75	25
super-one n	25%	6.00-6.50	25
rapimax n	21%	5.00-5.50	25
maxifluid	21%	5.00-5.50	25

Materials:

- Large format ceramics.
- Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.
- DQS slabs and other kinds of marble agglomerate.

Suitable surfaces:

- Concrete or mortar substrates.
- Plasterboards.
- Plywood panels.
- Existing wall tiles.

unilax

KEA		P/UK	
B51601002	unilax	52.71 p/can	
B51602002	unilax	15.07 p/can	

Packaging

Presentation	Europallet
20 kg can	560 kg/pallet
5 kg can	480 kg/pallet

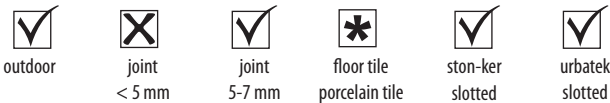


concealed facade fixings

Innovative concealed fixing clip for ceramic tiles in **bonded facades**. The fixings fit within small slots done on the porcelain piece and are **anchored** to the support by a stainless steel screw. Once the joints are grouted, the fixings are not visible anymore, not affecting the facade design.

These fixings have been designed as a security element in porcelain tile walls installed by the thin layer, double bonding method. We recommend the use of type C2 S2 cement-based adhesives as per EN 12004.

As a general rule, we recommend this kind of fixing from a height corresponding to first concrete slab. In any case, standards in force must be observed for every project.



concealed facade fixings

Features:

- 1.4301 (AISI 304 V2A) stainless steel clips.
- Suitable for 5 - 7 mm wide joints.
- Suitable for tiles 9 to 12 mm thick.
- Start fixings available in 80 and 160 mm lengths for overhanging installations.
- Includes stainless steel screw and plug.

Coverage:

Coverage changes with every facade design. In the case of a regular facade with no gaps, clip calculation would be the following:

Tile	Type I fixings	Type A/T fixings
cm	u/m ²	u/m ²
43.5 x 65.9	5.6	1.4
44 x 66	5.5	1.4
60 x 60	4.5	1.1
45 x 90	4.0	1.0
60 x 120	3.4	0.8

Additional materials:

fr-one grey n	6.00 – 7.00	kg/m ²
unilax	1,80 – 2,45	l/m ²
unicem	1.25 – 1.75	kg/m ²

concealed facade fixings

KEA	concealed fixing	P/UK
B80111001	minimum I joint	1.22 p/piece

KEA	concealed fixing	P/UK
B80111002	minimum A/T joint 4 cm	1.22 p/piece
B80111003	minimum A/T joint 8cm	1.37 p/piece
B80400012	minimum A/T joint 16cm	4.16 p/piece

Recommended uses:

- Laying of tiles in facades.
- Laying of ceramics in ceilings and cornices.
- Indoor laying of large format porcelain tiles at a certain height.

Materials:

- Medium and large format porcelain tiles resistant to side slotting:
 - STON-KER
 - PAR-KER
 - URBATEK

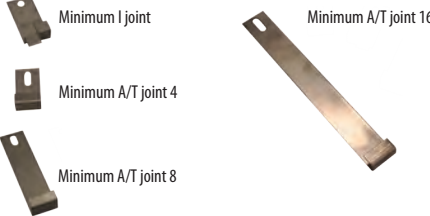
Suitable surfaces:

- Cement covered floors and walls .
- In outdoor cement screeds, we recommend to add **unicem**:
150 gr **unicem** / m² and milimeter of screed thickness

Packaging

Presentation
50 u. bag

Presentation
50 u. bag
50 u. bag
50 u. bag

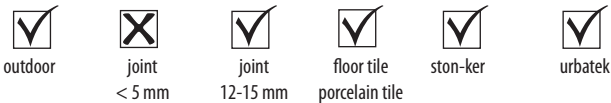


visible facade fixings

Visible fixing clip for ceramic tiles in **bonded facades**. Fixings hold the ceramic tiles and are anchored to the support by a stainless steel screw. Once the joints are grouted, the fixings are visible, and a 5 mm clip can be seen.

These fixings have been designed as a security element in porcelain tile walls installed by the thin layer, double bonding method. We recommend the use of type C2 S2 cement-based adhesives as per EN 12004.

As a general rule, we recommend this kind of fixing from a height corresponding to first concrete slab. In any case, standards in force must be observed for every project.



visible facade fixings

Features:

- 1.4301 (AISI 304 V2A) stainless steel clips.
- Suitable for 12 mm wide joints.
- Suitable for tiles 10 to 12 mm thick.
- Available in metallic or lacquered finish.
- Customizable colour lacquering on demand.
- Includes stainless steel screw and plug.

Coverage:

Coverage changes with every facade design. In the case of a 5 x 20 m regular facade with no gaps, clip calculation would be the following:

Tile	100 fixing	1100 fixing	1200 fixing	1500 fixing
cm	u/m ²	u/m ²	u/m ²	u/m ²
43.5 x 65.9	0.04	0.58	0.22	3.19
44 x 66	0.04	0.58	0.22	3.19
60 x 60	0.04	0.64	0.16	2.56
45 x 90	0.04	0.42	0.20	2.10
60 x 120	0.38	0.32	1.52	1.28

Additional materials:

fr-one grey n	6.00 – 7.00	kg/m ²
unilax	1,80 – 2,10	l/m ²
unicem	1,80 – 2,15	kg/m ²

visible facade fixings

KEA	fixing clip stainless	P/UK
B80107010	ref. 1000	1.22 p/piece
B80107011	ref. 1100	2.19 p/piece
B80107012	ref. 1200	1.22 p/piece
B80107013	ref. 1500	1.65 p/piece

KEA	fixing clip lac. black	P/UK
B80400008	ref. 1000	1.32 p/piece
B80400005	ref. 1100	2.29 p/piece
B80400007	ref. 1200	1.32 p/piece
B80400006	ref. 1500	1.74 p/piece

Recommended uses:

- Laying of tiles in facades.
- Laying of ceramics in ceilings and cornices.
- Indoor laying of large format porcelain tiles at a certain height.

Materials:

- Medium and large format porcelain tiles:
 - STON-KER
 - PAR-KER
 - URBATEK

Suitable surfaces:

- Cement covered floors and walls .
- Concrete slabs.
- In outdoor cement screeds, we recommend to add **unicem**:
150 gr **unicem** / m² and milimeter of screed thickness.

Packaging

Presentation
50 u. bag
50 u. bag
50 u. bag
50 u. bag

Presentation
50 u. bag
50 u. bag
50 u. bag
50 u. bag





Grouting material and elastic sealants

Cement-based materials for tile joints

colorstuk 0-4	71
colorstuk 2-12	73
colorstuk especial n	75
colorstuk rapid n	77

Epoxy grouting materials

epotech aqua	79
epotech crystal	80
epotech gold & silver	81
epotech	83

Leveling system for ceramic tiles

Self-leveling spacers	85
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Elastic joint sealants

s-107	87
s-107 n	88
p-404	89

Additive for grouting material

cl-stuk	90
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colorstuk 0-4

colorstuk 0-4 is a type CG 2 fine grain grouting material as per EN 13888, for grouting joints up to 4 mm. It is easy to apply, resistant and colour stable, and it is specially recommended for rectified tiles.

A high-tech, fine grained colored mortar for grouting tile joints from 0 to 4 mm. Suitable for all kinds of ceramic tiles and natural stone. Indoors and outdoors.



glass
mosaic

rectified
ceramics

indoors

high
traffic

pools

radiant
heating

colorstuk 0-4

Features:

- Cement-based, single-component, colored mortar.
- Fine texture mortar for grouting tile joints up to 4 mm.
- Easy to apply and clean.
- Resistant to heat and UV radiation.
- Frost-resistant.
- Wide colour range.
- Mixing water: colorstuk 0-4 n white 1,7 l per 5 kg bag.
colorstuk 0-4 n white 8,5 l per 25 kg bag.
colorstuk 0-4 n white 1,3 l per 5 kg bag.

Recommended uses:

- Tile joints up to 4 mm.
 - Indoor wall tile coverings. Specially recommended for rectified tiles.
 - Indoor floor tiles, including public buildings.
- In the following applications, replace mixing water by **cl-stuk** additive.
- Outdoor floors.
 - High traffic floor tiles.
 - Floor tiles on radiant heating.
 - Pools and damp environments.

Materials:

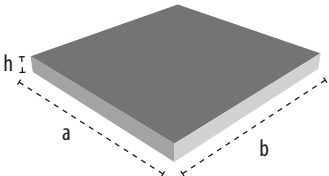
- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
 - Glass mosaic.
 - Natural stone and marble not prone to staining.
- In the following applications, replace mixing water by **cl-stuk** additive.
- Wall tiles with mosaic-like patterns.
 - DQS slabs and other kinds of marble agglomerate.

Substrates:

- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 CG2



* Replace mixing water by **cl-stuk**.

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet.at



colorstuk 0-4

KEA			P/UK
B21501001	white		4.97 p/bag
B21502002	manhattan		4.97 p/bag
B21502003	bahama		6.73 p/bag
B21502004	cement		6.73 p/bag
B21502005	anthracite		6.73 p/bag
B21502006	black		6.73 p/bag
B21502009	ivory		4.97 p/bag
B21502010	brown		6.73 p/bag
B21502016	beige		6.73 p/bag
B21522218	caramel		6.60 p/bag
B21522217	moka		6.83 p/bag
B21522219	grey		6.40 p/bag

Packaging

Presentation	Europallet
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg

Colours shown are approximate. There are physical samples available to customers for checking the real grout colour.

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet.at

colorstuk 2-12

colorstuk 2-12 is a type CG 2 fine grain grouting material as per EN 13888, for grouting joints from 2 to 12 mm. It is easy to apply, resistant and colour stable, and it is specially recommended for floors with a wide joint.

A high-tech, fine grained colored mortar for grouting tile joints from 2 to 12 mm. Suitable for all kinds of ceramic tiles and natural stone. Indoors and outdoors.



- rustic floors
- rectified ceramics
- indoors
- high traffic
- outdoor floors
- radiant heating

colorstuk 2-12

Features:

- Cement-based, single-component, colored mortar.
- Fine texture mortar for grouting tile joints from 2 to 12 mm.
- Easy to apply and clean.
- Resistant to heat and UV radiation.
- Frost-resistant.
- Wide colour range.
- Mixing water: colorstuk 2-12 n colour 1,0 l per 5 kg bag.
colorstuk 2-12 n colour 5,0 l per 25 kg bag.

Recommended uses:

- Tile joints from 2 to 12 mm.
 - Indoor wall tile coverings with wide joint.
 - Indoor floors. Specially recommended for rustic tiles.
- In the following applications, replace mixing water with **cl-stuk** additive.
- Outdoor floor and wall tiles.
 - High traffic floor tiles.
 - Floor tiles on radiant heating.
 - Pools and damp environments.

Materials:

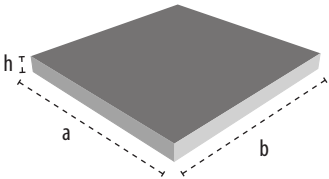
- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
 - Glass mosaic.
 - Natural stone and marble not prone to staining.
 - Terracotta tiles.
- In the following applications, replace mixing water with **cl-stuk** additive.
- Ceramic tiles with relief to be covered with grouting material.

Substrates:

- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 CG2



* Replace mixing water by **cl-stuk**.



colorstuk 2-12

KEA			P/UK
B21521001	white		5.60 p/bag
B21522002	manhattan		7.03 p/bag
B21522004	cement		7.03 p/bag
B21522005	anthracite		7.03 p/bag
B21522006	black		7.03 p/bag
B21522009	ivory		7.03 p/bag
B21522016	beige		7.03 p/bag
B21522224	grey		6.80 p/bag
B21522222	brown		6.50 p/bag

Packaging

Presentation	Europallet
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg

Colours shown are approximate. There are physical samples available to customers for checking the real grout colour.

colorstuk especial n

colorstuk especial n is a type CG 2 very fine grain grouting material as per EN 13888, for grouting joints up to 4 mm. Its formula includes ultrafine aggregates, which make it specially recommended for tiles with a glaze sensitive to scratching.

A high-tech, fine grained colored mortar for grouting tile joints up to 4 mm. Specially recommended for grouting rectified ceramic tiles sensible to scratching.



glass
mosaic



rectified
ceramics



bath
environments



Crystal
series



high
traffic



radiant
heating

colorstuk especial n

Features:

- Cement-based, single-component, colored mortar.
- Ultrafine aggregates formula.
- Fine texture mortar for grouting tile joints up to 4 mm.
- Easy to apply and clean.
- Resistant to heat and UV radiation.
- Frost-resistant.
- Wide special colours range.
- Mixing water: colorstuk especial n colour 0,65 l per 2 kg bag.

Recommended uses:

- Tile joints up to 4 mm.
- Ceramic tiles with low hardness glaze as per Mohs scale.
- Indoor wall tile coverings. Specially recommended for rectified tiles.
- Indoor floor tiles, including public buildings.

In the following applications, replace mixing water with **cl-stuk** additive.

- Wall and floor tiles into direct contact with water.
- Floor tiles on radiant heating.

Materials:

- Absorbent and non-absorbent ceramic tiles.
- Ceramic tiles with special finishes.
- Glass mosaic.
- Natural stone and marble not prone to staining.
- Do not use on polished materials.

In the following applications, replace mixing water by **cl-stuk** additive.

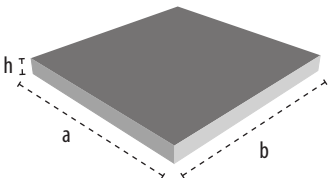
- Wall tiles with mosaic-like patterns.
- DQS slabs and other kinds of marble agglomerate.

Substrates:

- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 CG2



* Replace mixing water by **cl-stuk**.

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet at



colorstuk especial n

KEA			P/UK
B24302045	acid		4.44 p/kg
B24302049	cherry		18.71 p/kg
B24302043	dark		6.50 p/kg
B24302047	moka		4.42 p/kg
B24302042	nacare		4.59 p/kg
B24302044	vanilla		4.44 p/kg
B24302046	white		4.44 p/kg
B24302051	graphite		6.69 p/kg

Packaging

Presentation	Europallet
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg
2 kg bag	432 kg

Colours shown are approximate. There are physical samples available to customers for checking the real grout colour.

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet at

colorstuk rapid n

colorstuk rapid n is a type CG 2 high-performance, cement-based grouting material as per EN 13888, for grouting joints up to 15 mm. Suitable for all kinds of ceramic tiles and natural stone, it is specially recommended for outdoor applications and permanently damp environments.

A high-tech, fine grained colored mortar with fast setting and hardening times for grouting tile joints up to 15 mm. Suitable for all kinds of ceramic tiles and natural stone. Indoors and outdoors.



- glass mosaic
- rectified ceramics
- high traffic
- bathroom environments
- pools
- facades

colorstuk rapid n

Features:

- Cement-based, single-component, colored mortar.
- Fine texture mortar for grouting tile joints up to 15 mm.
- Mortar with fast setting and hardening times.
- It prevents efflorescences.
- Excellent mechanical resistance.
- Resistant to heat and UV radiation.
- Frost-resistant.
- Waterproof mortar.
- Anti-mold action.
- Easy to apply and clean.
- Wide colour range.
- Mixing water: colorstuk rapid n 1,1 l per 5 kg bag.

Recommended uses:

- Tile joints up to 15 mm.
- Indoor wall and floor tiles.
- Outdoor floors and terraces.
- High traffic floor tiles.
- Floor tiles on radiant heating.
- Pools and damp environments.
- Outdoor wall tiles in facades.

Materials:

- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
- Tiles with mosaic-like patterns.
- Glass mosaic.
- Clay and terracotta tiles.
- Natural stone and marble not prone to staining.

Substrates:

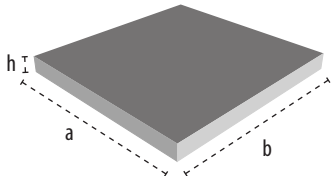
- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 CG2 Ar W

Coverage for 1 mm joint.

Tile	a x b mm	h mm	gr/m²
Mosaic	20 x 20	4	600
Mosaic	50 x 50	4	240
Tile	200 x 200	8	192
Tile	200 x 200	8	120
Tile	200 x 316	10	122
Tile	316 x 446	10	81
Tile	316 x 596	10	73
Tile	316 x 900	10	64
Tile	316 x 316	10	95
Tile	446 x 446	10	67
Tile	446 x 660	10	57
Tile	596 x 596	10	50
Tile	800 x 800	10	38
Tile	596 x 1200	10	38
Tile	180 x 659	10	106
Tile	193 x 1200	10	90



colorstuk rapid n

KEA			P/UK
B22501001	white		12.18 p/bag
B22502002	manhattan		9.73 p/bag
B22502003	bahama		12.69 p/bag
B22502004	cement		9.73 p/bag
B22502005	anthracite		9.73 p/bag
B22502006	black		12.15 p/bag
B22502007	caramel		12.15 p/bag
B22502008	terracotta		12.15 p/bag
B22502009	ivory		12.34 p/bag
B22502010	brown		12.15 p/bag
B22502011	tobacco		16.24 p/bag
B22502013	grey		11.79 p/bag
B22502016	beige		12.32 p/bag
B21522220	moka		11.56 p/bag
B22902006	black		51.75 p/bag

Colours shown are approximate. There are physical samples available to customers for checking the real grout colour.

Packaging

Presentation	Europallet
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
5 kg bag	400 kg
25 kg bag	1.000 kg

epotech aqua

epotech aqua is a new line of epoxy putties for grouting tile joints. Two-component epoxy putty with no organic solvents. It is waterproof, it has outstanding chemical and mechanical properties and it is easy to apply. Specially recommended for application on mosaics and ceramic tiles with relief.

This material is suitable for grouting joints from 0 to 10 mm in floor and wall tiles, indoors and out. Excellent resistance to chemicals. Suitable for pools and permanently damp environments. Suitable as high adherence grouting material for ceramic tiles with any absorption level and format, for glass mosaic or natural stone.



- ☒ kitchen
countertops
- ☒ bathroom
environments
- ☒ public
toilets
- ☒ adhesive
epoxy
- ☒ shower trays
showers
- ☒ pools

epotech aqua

Features:

- Two-component colored epoxy putty.
- Easy to apply and clean. This product is free of organic solvents and plasticizers
- Excellent joint colour stability.
- Resistance to most chemicals and alkali, even in high concentrations.
- Waterproof joint, no water absorption.
- Excellent adherence and mechanical resistance.
- Tile joints up to 10 mm.
- Wide colour range.

Recommended uses:

- Public toilets and private bathrooms.
- Wall tiles with special chemical resistance.
- Pools and damp environments.
- Tile joints with uniform colour and shade, resistant to the passing of time.
- High traffic and outdoor floors.
- High adherence grouting material. Specially recommended.
 - Slate and natural stone.
 - Mesh backed glass mosaic.

Materials:

- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
- Tiles with mosaic-like patterns. Please refer to PORCELANOSA / VENIS catalogues.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- All usual substrates for ceramic tiles laying.

Packaging

Presentation	Europallet
3.6 kg can	288 kg
3.6 kg can	288 kg
3.6 kg can	288 kg
3.6 kg can	288 kg
3.6 kg can	288 kg



epotech aqua

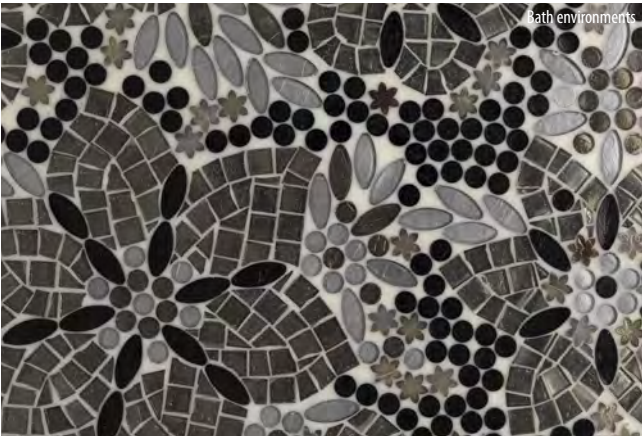
KEA			P/UK
B42562016	antracita	anthracite	11.50 p/kg
B42562017	beige	beige	11.50 p/kg
B42562020	blanco	white	11.68 p/kg
B42562019	gris	grey	11.50 p/kg
B41061004	marfil	ivory	11.26 p/kg
B35200002		epoxy cleaning kit	25.16 p/u

Colours shown are approximate. There are physical samples available to customers for checking the real grout colour.

epotech crystal

epotech crystal is an epoxy putty for grouting tile joints. Two-component putty with a translucent finish. It reflects the colour of the tile or mosaic surrounding the joint. It features all the properties of epoxy putties: watertightness, high resistance to chemicals and mechanical properties. Specially recommended for application on mosaics and ceramic tiles with relief. Extra fine, micro grain porcelain grout.

This material is suitable for grouting joints up to 5 mm in floor and wall tiles indoors. Excellent resistance to chemicals in high concentrations. Suitable for permanently damp environments.



- ☒ Glass mosaic
- ☒ Rectified
ceramics
- ☒ Par-ker
- ☒ Technical
porcelain tiles
- ☒ Shower Trays
- ☒ Outdoors

epotech crystal

Features:

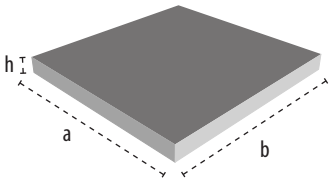
- Extra fine, micro grain porcelain grout.
- Easy to apply and clean epoxy putty.
- Translucent appearance.
- High resistance to most acids and alkali, even in high concentrations.
- Waterproof joint, no water absorption.
- Excellent adherence and mechanical resistance.
- Prevents the development of fungi and bacteria.
- Tile joints up to 5 mm.

Recommended uses:

- Wall and floor tiles with minimum joint.
- Indoor floor and wall tiles.
- Mosaic or natural stone wall coverings.
- Wall tiles and mosaics with glass elements.
- Par-ker floor coverings.
- Technical, porcelain floor coverings.

Coverage for 1 mm joint.

Tile	a x b mm	gr/m²
Mosaic	20 x 20	960
Wall tile	mosaic type	600-800
Wall tile	20 x 30	125
Wall tile	30 x 90	90
Floor tile	30 x 30	95
Floor tile	44 x 44	75
Floor tile	60 x 60	60



epotech crystal

KEA		P/UK
B42562025	crystal	13.79 p/kg

Materials:

- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
- Glass mosaic.
- Wall tiles and mosaics with glass elements.
- Natural stone and marble not prone to staining.

Before applying **epotech crystal** on any ceramic floor not included in the list above, carry out a prior test or check with the Technical Department at butech.

Substrates:

- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 RG

Packaging

Presentation	Europallet
3 kg can	295 Kg



epotech gold & silver

epotech gold & silver is an epoxy putty for grouting tile joints. Two-component putty plus metal flakes featuring a unique, glossy finish. It features all the properties of epoxy putties: watertightness, high resistance to chemicals and mechanical properties. Specially recommended for application on mosaics and ceramic tiles with relief.

This material is suitable for grouting joints up to 5 mm in floor and wall tiles indoors. Excellent resistance to chemicals in high concentrations. Suitable for permanently damp environments.



- ☒ Glass mosaic
- ☒ Mosaic-like tiles
- ☒ Rectified ceramics
- ☒ Special glazes
- ☒ Shower Trays
- ☒ Outdoors

epotech gold & silver

Features:

- Two-component epoxy putty plus golden or silver metallic additive.
- Easy to apply and clean.
- High resistance to most chemicals and alkali, even in high concentrations.
- Waterproof joint, no water absorption.
- Excellent adherence and mechanical resistance.
- Prevents the development of fungi and bacteria.
- Tile joints up to 5 mm.

Recommended uses:

- Wall and floor tiles with decorative, metallic finish.
- Indoor wall and floor tiles.
- Damp environments.
- Tile joints with uniform colour and shade, resistant to the passing of time.

Consumption for 1 mm joint.

Tile	a x b mm	gr/m²
Mosaic	20 x 20	960
Wall tile	mosaic type	600-800
Wall tile	20 x 30	125
Wall tile	30 x 90	90
Floor tile	30 x 30	95
Floor tile	44 x 44	75
Floor tile	60 x 60	60

Materials:

- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
- Glass mosaic.
- Natural stone and marble not prone to staining.

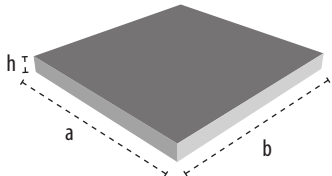
Before applying epotech gold & silver on metallic profiles or wall tiles with special glazes, carry out a prior test or check with the Technical Department at butech.

Substrates:

- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 RG



epotech gold

KEA		P/UK
B42562021	gold	22.10 p/kg

epotech silver

KEA		P/UK
B42562022	silver	21.46 p/kg

Packaging

Presentation	Europallet
3 kg can	295 Kg

Packaging

Presentation	Europallet
3 kg can	295 Kg

epotech

epotech is an epoxy putty for grouting tile joints. Waterproof, two-component epoxy putty with outstanding chemical and mechanical properties. Specially recommended for tile joints requiring the highest mechanical and chemical properties.

This material is suitable for grouting joints from 3 to 15 mm in floor and wall tiles, indoors and out. Excellent resistance to chemicals in high concentrations. Suitable for pools and permanently damp environments. Suitable as high adherence grouting material for ceramic tiles with any absorption level and format, for glass mosaic or natural stone.



- ☒ kitchen countertops
- ☒ industrial kitchens
- ☒ chemical industry
- ☒ food industry
- ☒ shower trays showers
- ☒ pools

epotech

Features:

- Two-component colored epoxy putty.
- Excellent joint colour stability.
- High resistance to most chemicals and alkali, even in high concentrations.
- Waterproof joint, no water absorption.
- Excellent adherence and mechanical resistance.
- Tile joints from 3 to 15 mm.

Recommended uses:

- Wall tiles with special chemical resistance.
- Chemical and food industry and premises subject to thorough cleaning.
- Pools and permanently damp environments, Turkish baths and spas.
- High traffic and outdoor floors.
- High adherence grouting material. Specially recommended.
 - Slate and natural stone.
 - Mesh backed glass mosaic.

Materials:

- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- All usual substrates for ceramic tiles laying.

Certifications/Standards:

EN 13888 RG

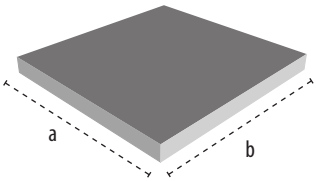
Packaging

Presentation	Europallet
5 kg can	375 kg/pallet
5 kg can	375 kg/pallet
5 kg can	375 kg/pallet
5 kg can	375 kg/pallet



Coverage for 1 mm joint.

Tile	a x b mm	gr/m²
Mosaic	20 x 20	960
Wall tile	mosaic type 20 x 30	600-800
Wall tile	20 x 30	125
Wall tile	30 x 90	90
Floor tile	30 x 30	95
Floor tile	44 x 44	75
Floor tile	60 x 60	60



epotech

KEA			P/UK
B42562001		white	32.33 p/can
B42562002		manhattan	28.90 p/can
B42562005		anthracite	28.90 p/can
B42562009		ivory	28.90 p/can
B35200002		epoxy cleaning kit	25.16 p/u

Colours shown are approximate. There are physical samples available to customers for checking the real grout colour.

Grouting material selection chart

1. Once chosen the wall tile model, determine the type of ceramic material. Refer to the manufacturer's catalogue: PORCELANOSA, VENIS, URBATEK and L'ANTIC COLONIAL.

2. Search in the wall or floor tables, given the case, the grouts which are compatible with the type of ceramic material chosen.

	colorstuk 0-4	colorstuk 2-12	colorstuk especial	colorstuk rapid n	epotech aqua	epotech crystal	epotech gold & silver	epotech
WALL								
Wall tile								
Rectified wall tiles								
Gloss (Crystal) wall tiles								
Mosaic-like wall tiles			*					
Glass mosaic			*		**	**	**	**
Urbatek								
Urbatek polished					**	**	**	**
Ston-ker								
Par-ker								
XLIGHT								
Natural stone	**	**	**	**	**	**	**	**

	colorstuk 0-4	colorstuk 2-12	colorstuk especial	colorstuk rapid n	epotech aqua	epotech crystal	epotech gold & silver	epotech
FLOOR								
Stoneware tiles								
Porcelain tiles								
Urbatek								
Urbatek polished					**	**	**	**
Ston-ker								
Ston-ker brick / Mosaic								
Par-ker								
DQS	*				**	**	**	**
Natural stone	**	**	**	**	**	**	**	**
Glass mosaic			*		**	**	**	**

3. Check which one of the compatible adhesives best matches its final use and substrate type.

	Bath-rooms	Electric radiant floor heating	High traffic	Pool	Outdoor floor	Façade	Watertight-ness	Resistance to chemi-cals
INTENTDED USE								
colorstuk rapid n								
epotech aqua								
epotech crystal								
colorstuk 0-4	*	*	*					
colorstuk 2-12	*	*	*					
colorstuk especial	*	*						
epotech gold & silver								
epotech								

4. Once you have chosen an adhesive which is compatible with the tile and its final use, check its features in this catalogue.

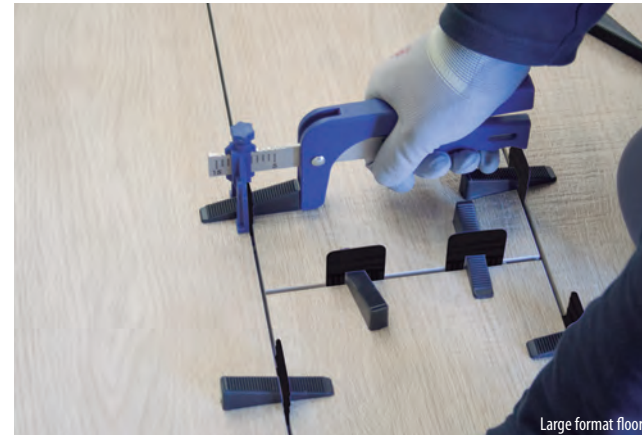
Given the wide variety of natural stones and glass mosaics from L'ANTIC COLONIAL, we recommend to check the material's scratch and stain resistance.

*: Mix with **d-stuk** additive.

** : Be extremely cautious when cleaning the grout off the chosen floor or wall tile.

self-leveling spacers

Leveling system for ceramic tiles. Eases ceramic tile laying and guarantees a perfectly flat surface of the final installation. The system consists of a new type of spacer with adjustable height that levels the surrounding tiles and prevents them from moving. Specially recommended when tile, design or use features demand a perfect finish, with an even, seamless surface.



self-leveling spacers

Features:

- Guarantees tiles are even.
 - Prevents tiles from moving due to laying errors or due to mortar setting.
 - Reduces retouching and laying times.
-
- Suitable for 1-3 mm wide joints.
 - Suitable for tiles 3 to 15 mm thick.
 - The system consists of a spacer, a wedge and an adjusting tool.
 - Wedges are recoverable, only the spacers are consumed.

Recommended uses:

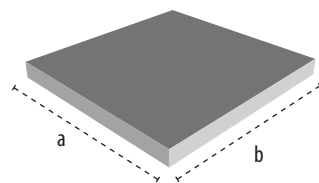
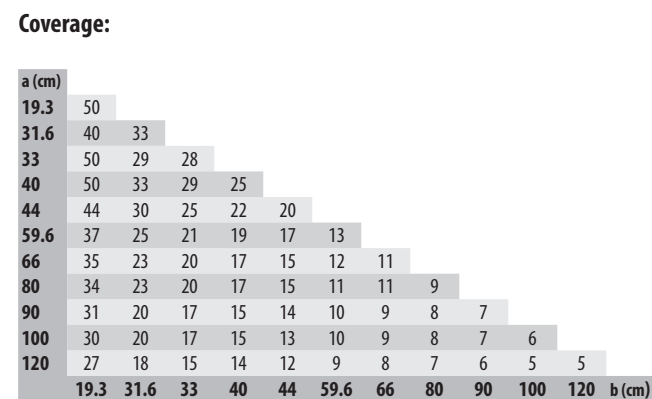
- Wall and floor tiles with minimum joint.
- Large format floor tiles.
- Laying of rectified wall tiles.
- Tiles with reduced thickness: XLIGHT
- Interlocking floor designs.
- Glued facades.

Materials:

- All wall tiles and similar products laid with cement-based adhesives.
- Thickness between 3 and 15 mm.

Substrates:

- All usual substrates for ceramic tiles laying.



self-leveling spacers

KEA	P/UK
B83511063	wedge 15.58 p/bag
B83511062	wedge 36.16 p/bag
B83511056	wedge 68.68 p/bag

B83511059	1 mm spacer	10.90 p/bag
B83511058	1 mm spacer	31.04 p/bag
B83511065	1 mm spacer	48.92 p/bag

B83511061		2 mm spacer	10.90 p/bag
B83511060		2 mm spacer	31.04 p/bag
B83511057		2 mm spacer	48.92 p/bag

B83511067	3 mm spacer	10.90 p/bag
B83511066	3 mm spacer	31.04 p/bag
B83511070	3 mm spacer	48.92 p/bag

B83511072	supplementary lift piece	11.51 p/bag
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KEA	P/UK
B83511064	1 mm spacer system kit 58.27 p/kit
B83511069	2mm spacer system kit 58.27 p/kit
B83511068	3mm spacer system kit 58.27 p/kit

KEA			P/UK
B83510071		pincers for self-leveling spacer	36.78 p/u

Products with special sale conditions

Packaging

Presentation
100 units/bag
300 units/bag
500 units/bag

100 units/bag
300 units/bag
500 units/bag

100 units/bag
300 units/bag
500 units/bag

100 units/bag
300 units/bag
500 units/bag

50 units/bag

Presentation
Kit
Kit
Kit

Presentation Unit

Grouting material and elastic sealants

s-107

S-107 is an acetic silicone putty for sealing joints. Specially recommended for sealing joints in bathrooms and for sealing perimeter joints in wall tile coverings. Indoor use.

Is a silicon rubber technical elastic joint sealant with acetic crosslinking. It polymerizes in contact with dampness becoming an elastomer highly elastic and resistant to atmospheric agents.



- ☒ mortar
- ☒ ceramics
- ☒ glass
- ☒ metal
- ☒ joint joint
- ☒ outdoor

s-107

Features:

- Single-component acetic silicone.
- High elasticity.
- Good adherence.
- Resistant to UV rays.

Recommended uses:

- Sealing joints in ceramics, glass, metal, plastics and painted surfaces.
- Sealing perimeter joints in wall tile coverings.
- Gluing ceramic materials on wood boards.

Coverage:

• 2 x 2 mm joint	75.0 m
• 3 x 3 mm joint	33.3 m
• 5 x 3 mm joint	20.0 m
• 5 x 5 mm joint	12.0 m
• 8 x 4 mm joint	8.3 m
• 8 x 6 mm joint	6.2 m

Coverage
(ml/cartridge)

=

300
joint width (mm) x joint depth (mm)

s-107

KEA	SAP		P/UK
B82301004	100005811	s-107 blanco	2.82 p/u
B82301005	100005812	s-107 transparente	2.82 p/u
B82301006	100005813	s-107 gris	2.82 p/u

Products with special sale conditions

Materials:

- Ceramic tiles and glass mosaic.
- Glass.
- Plastic material.
- Do not use with materials which are sensible to the action of acids, like marble or other natural stones.

Substrates:

- Do not use on substrates which are sensible to the action of acids:
 - Screeds and floors with cement mortar.
 - Concrete.

Packaging

Presentation	Packaging
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box



s-107 n

S-107 n is a neutral silicone putty for sealing joints. Specially recommended for sealing movement joints. Indoor and outdoor use.,

This putty crosslinks in contact with dampness and does not give off odors, thus becoming an elastomer highly elastic and resistant to atmospheric agents.



- ☒ mortar
- ☒ ceramics
- ☒ glass
- ☒ metal
- ☒ movement joint
- ☒ outdoor

s-107 n

Features:

- Single-component neutral silicone.
- High elasticity.
- Good adherence.
- Resistant to UV rays.
- Frost-resistant.

Recommended uses:

- Sealing joints even between materials sensible to chemical attack.
- Sealing movement joints in floors and walls.
- Sealing joints in ceramics, glass, metal and plastics.
- Sealing perimeter joints in wall tile coverings.
- Gluing ceramic materials on wood boards.

Coverage:

• 2 x 2 mm joint	75.0 m
• 3 x 3 mm joint	33.3 m
• 5 x 3 mm joint	20.0 m
• 5 x 5 mm joint	12.0 m
• 8 x 4 mm joint	8.3 m

Coverage
(ml/cartridge)

=

300
joint width (mm) x joint depth (mm)

s-107 n

KEA			P/UK
B82302001	blanco	white	4.30 p/u
B82302002	transparente	transparent	4.30 p/u
B82302003	gris	grey	4.30 p/u
B82302004	negro	black	4.30 p/u
B82600026	beige	beige	4.30 p/u
B82600035	caramelo	caramel	5.38 p/u
B82600036	antracita	anthracite	5.38 p/u
B82600032	bahama	bahama	5.38 p/u
B82600030	cemento	cement	5.38 p/u
B82600029	marfil	ivory	5.38 p/u
B82600031	marrón	brown	5.38 p/u
B82600034	moka	moka	5.38 p/u
B82600028	tabaco	tobacco	5.38 p/u
B82600033	terracota	terracotta	5.38 p/u

Products with special sale conditions

Materials:

- Ceramic tiles and glass mosaic.
- Glass.
- Metal.
- Plastic material, PVC.
- Concrete slabs.
- Wood.

Substrates:

- All usual substrates for ceramic tiles laying.

Packaging

Presentation	Packaging
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box
300 ml cartridge	25 cartridges x box



p-404

p-404 is polyurethane putty for sealing joints. Specially recommended for sealing movement joints outdoors. Indoor and outdoor use.,

This reticular putty in contact with dampness does not give off odors, thus becoming an extraordinary adherent, elastic and resistant elastomer to atmospheric agents.



- ☒ mortar
- ☒ ceramics
- ☒ glass
- ☒ metal
- ☒ joint joint
- ☒ outdoor

p-404

Features:

- Single-component polyurethane putty.
- High elasticity.
- High adherence.
- Resistant to UV rays.
- Frost-resistant.

Recommended uses:

- Sealing joints even between materials sensible to chemical attack.
- Sealing movement joints in floors and walls.
- Bonding of building materials like ceramics, concrete, roof tiles, wood, aluminium, polyester or PVC.
- Gluing ceramic materials on metal or wood boards.
- Gluing Concept XPS panels.

Coverage:

• 2 x 2 mm joint	77.5 m
• 3 x 3 mm joint	31.4 m
• 5 x 3 mm joint	20.6 m
• 5 x 5 mm joint	12.4 m
• 8 x 4 mm joint	8.6 m
• 8 x 6 mm joint	6.4 m

Coverage
(ml/cartridge)

=

310

joint width (mm) x joint depth (mm)

p-404

KEA			P/UK
B82401001		p-404 blanco	4.74 p/u
B82401002		p-404 gris	4.74 p/u
B82401003		p-404 negro	5.25 p/u

Packaging

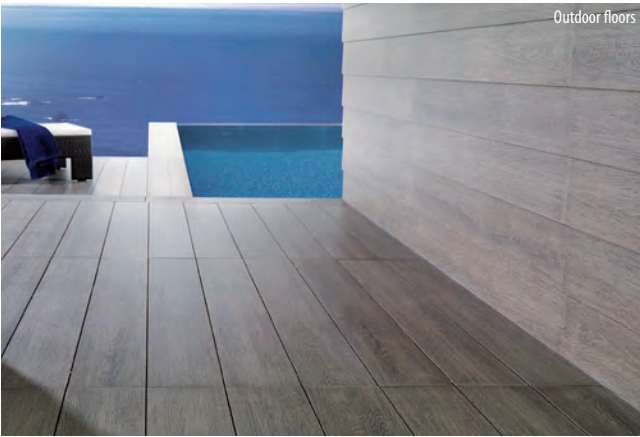
Presentation	Packaging
310 ml cartridge	25 cartridges x box
310 ml cartridge	25 cartridges x box
310 ml cartridge	25 cartridges x box



cl-stuk

cl-stuk is a latex which mixed with cement-based grouts like **colorstuk n**, reduces water absorption and enhances mechanical resistance and deformability. Specially recommended when laying ceramic outdoors and in permanently damp environments.

A latex additive that can be mixed with the **colorstuk** range of high-tech grout mortars in cases when increased mechanical resistance, reduced water absorption or improved flexibility is required.



- ☒ floors
- ☒ glass mosaic
- ☒ radiant heating
- ☒ high traffic
- ☒ pools
- ☒ facades

cl-stuk

Features:

- Water-based acrylic resins latex.
- Resistant to the most common chemicals.
- It reduces mortar water absorption.
- It enhances the adherence and deformability of the grouting material.
- It increases resistance to abrasion.
- Excellent resistance to UV rays and the effect of heat.
- Frost-resistant.

Recommended uses:

- Specially recommended in:
- Outdoor floor and wall tiles.
 - High traffic floor tiles.
 - Floor tiles on radiant heating.
 - Pools and damp environments.
- It enhances grouting material performance in:
- Indoor wall tile coverings. Specially recommended for rectified tiles.
 - Indoor floor tiles, including public buildings.

Coverage:

Product	%	liters	Kg/bag
Colorstuk 0-4 n white	34%	1.6-1.8	5
Colorstuk 0-4 n white	34%	8.2 - 8.8	25
Colorstuk 0-4 n colour	26%	1.2-1.4	5
Colorstuk 0-4 n colour	26%	6.4-6.6	25
Colorstuk 2-12 n	20%	0.9-1.1	5
Colorstuk 2-12 n	20%	4.8 - 5.2	25
Colorstuk especial n	32.5%	0.65	2

cl-stuk

KEA			P/UK
B51201001		cl-stuk	4.68 p/can
B51501001		cl-stuk	10.92 p/can

Materials:

- Specially recommended in:
- Wall tiles with mosaic-like patterns.
 - DQS slabs and other kinds of marble agglomerate.
- It enhances grouting material performance in:
- Absorbent and non-absorbent ceramic tiles, including porcelain tiles.
 - Glass mosaic.
 - Natural stone and marble not prone to staining.

Substrates:

- All usual substrates for ceramic tiles laying.

Packaging

Presentation	Packaging
2 kg can	448 kg/pallet
5 kg can	480 kg/pallet





Substrate preparation products

Electric Radiant Floor Heating
Electric Radiant Floor Heating

93

Primer
universal bonding agent
super-prim

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Self-leveling mortars
level 3

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Cleaning products

acid net pro

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acid net +

99

acid net 1L

99

basic gel 1L

99

porce-clean

100

colorstuk cleaner

100

epotech cleaner

100

colorstuk sealer

101

non slip tile

101

electric radiant floor heating

The **electric radiant floor heating** from **butech**, also know as **ERFH**, is a heating system with an electric element for radiant floors, specially designed to provide comfort in ceramic floors in bathrooms and, in general, all kinds of floors walked barefoot. The **ERFH** system consists of an electric element and a digital thermostat timer.

The electric element is a 5 mm diameter heating wire that transforms electric energy into heating. Never cut this kind of wire. Maximum power is 150 W/m².

User-friendly digital thermostat that regulates the turn on and off and heating power of the system.



- ☒ indoor
- ☐ outdoor
- ☒ new building work
- ☒ refurbishing homes
- ☒ bath environments
- ☒ living rooms

electric radiant floor heating

Features:

- Easy, quick and economic installation. No maintenance costs.
 - Ideal for homes not connected to the gas distribution network.
 - Applicable in floors where a water pipe heating cannot be installed.
 - More uniform heat distribution to all the surface of the room.
 - More pleasant elevation of heat distribution .
 - No air movement.
- Voltage:

Maximum charge:

Maximum temperature:

230 V – 50/60 Hz
16 Amp / 230 V max
+ 40°C

Recommended uses:

- Radiant heating in home refurbishings.
- Comfort and auxiliary heating in bathrooms and dressing rooms.
- Comfort and auxiliary heating in spas and premises with permanent dampness.
- Comfort and auxiliary heating in locker rooms, recreational and sports premises.
- Heating of indoor areas with high ceilings.
- Temporary heating of workplaces.
- Do not use in outdoor floors.

Installation:

- Professional heating system. Please contact authorized electrical installers.
- Choose the radiant mesh that suits the surface to be heated.
- In case of surfaces bigger than 10 m², connect meshes in parallel in a connection box.
- Do not connect meshes with a total surface bigger than 20 m² to one thermostat.
- Never cut the heating wire.
- Do not install under static elements and less than 10 cm from the walls.
- Never drill a floor where a radiant heating has been installed.
- Install concept panels. The thermal properties reflect all the heat up through the tile.

Guarantee:

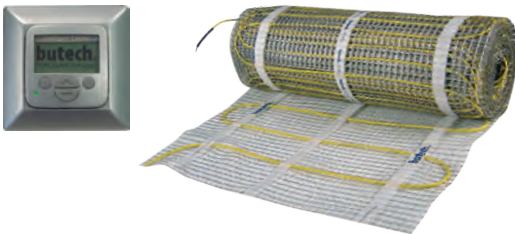
- Thermostat guarantee:

Electric mesh guarantee:

2 years
10 years

Materials:

- Absorbent ceramics and porcelain tiles (water absorption < 0.5% as per EN-ISO 10545-3).
- Natural stone and marble not prone to staining.
- Wooden floors bonded to the substrate.
- Do not use under floating floors.
- Do not use under material sensible to heat.



electric radiant floor heating

KEA	electric radiant floor heating	P/UK
B62902132	ERHF 1 m² (150w) n	221,58 p/u
B62902136	ERHF 2 m² (150w) n	262,17 p/u
B62902134	ERHF 3 m² (150w) n	276,68 p/u
B62902142	ERHF 4 m² (150w) n	363,45 p/u
B62902144	ERHF 5 m² (150w) n	405,63 p/u
B62902138	ERHF 6 m² (150w) n	431,32 p/u
B62902133	ERHF 7 m² (150w) n	482,06 p/u
B62902149	ERHF 8 m² (150w) n	532,81 p/u
B62902135	ERHF 10 m² (150w) n	464,83 p/u
B62902168	ERFH touch control thermostat	127,35 p/u
B62902164	ERHF digital thermostat n	110,21 p/u
B62901102	ERHF reparation kit	13,72 p/u

Packaging

Contents	Presentation
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
mesh + thermostat	1 mesh/box
only mesh	1 mesh/box
only thermostat	1 thermostat/box
only thermostat	1 thermostat/box
	1 kit/box

universal bonding agent

butech universal bonding agent, multipurpose primer, is a high quality water-based synthetic primer for preparing both absorbent and non-absorbent substrates in readiness for the installation of ceramic, porcelain, glass and natural stone tiles and mosaics.

butech universal bonding agent is suitable for use on a wide range of substrates such as plaster, plasterboard, cement-based tilebacker boards, sand:cement render, masonry work, plywood, concrete, sand:cement and calcium sulphate based screeds. It is also suitable for non-absorbent substrates such as glazed or unglazed ceramic tiles, porcelain tiles, natural stone and terrazzo, tilebacker boards, **butech concept panel**, vinyl tiles etc. For use in interior and exterior areas.



Plaster substrates

- ☒ mortar
- ☒ concrete
- ☐ wood
- ☒ untiled floor anhydrite
- ☒ plaster board
- ☒ plastered wall

universal bonding agent

Features:

- Consolidates fine surface dust.
- Water-based synthetic resins primer.
- Once dry, it leaves a film over the substrate, which in plaster-based substrates prevents contact and chemical reaction with cement-based adhesives. It prevents ettringite buildup.
- It reduces substrate water absorption.
- It improves the bonding material setting time.
- It increases cohesion of the substrate.
- Easy application with a paint roller or a wide paintbrush.
- Indoor and outdoor use.,

Coverage:

Substrate	Coverage
Anhydrite/plaster substrate	100 - 200 gr/m²

Materials:

- All wall tiles and similar products to be laid with cement-based adhesives.

universal bonding agent

KEA		P/UK
B00200003	universal bonding agent	8.40 p/bottle

Recommended uses:

- Wall tiles on plaster or molding plaster substrates.
- Floor tiles on anhydrite substrates.
- Ceramic tiles on cement-based substrates with weak consistency.
- Reinforcement of self-leveling mortars.
- Pavimentos con calefacción radiante.

Suitable surfaces:

Walls

- Sand:cement renderings
- Concrete
- Lightweight block / brickwork, dense
- concrete blockwork
- Plasterboard, moisture resistant plasterboard, tilebacker boards
- Gypsum plaster
- Glazed bricks and tiles

Floors

- Concrete
- Sand:cement screeds
- Heated sand:cement screeds
- Anhydrite / hemi-hydrate screeds
- Plywood overlay
- Existing floor tiles
- Vinyl tiles

Packaging

Presentation	Europallet
1 l / bottle	



super-prim

superprim is a water-based acrylic resin primer with silica arids, used for preparing substrates prior to using adhesives, self-leveling mortars and mortar screeds. It reduces water absorption and improves the consistency of cement-based substrates. Professional use.



Primer for self-leveling mortars

- ☒ mortar
- ☒ plaster or anhydrite
- ☒ existing ceramics
- ☒ wood
- ☒ metal
- ☒ self-leveling mortar

super-prim

Features:

- Water-based, acrylic resin latex with silica arids.
- It enhances the adherence of cement mortars on glazed wall coverings.
- It improves the bonding material setting time.
- It reduces substrate water absorption.
- It increases cohesion of the substrate.
- Easy application with a paint roller or a wide paintbrush. Can be applied with airless spray.
- Indoor and outdoor use.
- Do not dilute with water or mix with any other liquids.

Coverage:

Substrate	Coverage
Non absorbent	200 - 250 gr/m²
Absorbent	250-300 gr/m²

super-prim

KEA		P/UK
B57500002	super-prim	6.14 p/kg

Recommended use:

- Primer for self-leveling mortars on highly absorbent or existing ceramic tile coverings.
- Ceramic tiles on cement-based substrates with weak consistency or existing ceramic tile coverings.
- Ceramic floor coverings on anhydrite substrates or ceramic wall coverings on plaster or molding plaster.
- Mortar screeds on brick partition walls or concrete block walls.
- Mortar screeds on ceramic tile or natural stone floors.
- Do not use in substrates subject to dampness increases.

Materials:

- All wall tiles and similar products to be laid with cement-based adhesives.

Substrates:

- Ceramic brick partition walls.
- Cement covered floors and walls.
- Concrete slabs and aerated concrete blocks.
- Anhydrite-covered floors and plastered walls.
- Indoor ceramic floor and wall tiles.
- Indoor wood boards.
- Indoor metal sheets.

Packaging

Presentation	Box
10 kg can	480 kg/pallet



level 3 n

butech level 3, fast setting fibre-reinforced self-levelling mortar, is a specially developed polymer modified cement-based self-levelling compound designed for evening out floor irregularities and to provide a perfectly flat base ready to receive tiled finishes.

Suitable for interior areas only. Can be used from 3 – 30 mm in thickness. Can be applied by hand or pump. At 3 mm, **butech level 3** can be walked on after 4-5 hours and is ready to receive tiled finishes after 24 hours. **butech** level 3 is classified as C25-F5-A2_n-s1 to BS EN 13813.



☒

ston-ker

☒

large format

☒

rectified ceramics

☒

radiant heating

☒

ceramics existing

☒

outdoor

level 3 n

Features:

- Compressive strenght ≥ 25 N/mm²
- Flexural strenght ≥ 5 N/mm²
- Single-component, self-leveling mortar.
- Excellent adherence. Flexible.
- High fibre content.
- Application thickness between 3 and 30 mm.
- Easy application with a straight edge trowel or scraper.
- Indoor use.
- Mixing water: 4,25 - 4,50 l per 25 kg bag

Coverage:

Substrate	Coverage
Self-leveling floors	1,4 kg/m² and thickness millimeter

Certifications/Standards:

BS EN 13813 C25-F5-A2_n-S1

level 3 n

KEA		P/UK
B00100007	level 3 n	0.87 p/kg

Recommended uses:

- Indoor large format floor tile coverings.
- Indoor large format rectified floor tile coverings.
- Indoor floor tile coverings with a 1 mm joint.
- Floor tiles with radiant heating.

Materials:

- Large format floor tiles.
- Porcelain tiles (water absorption < 0.5% as per EN-ISO 10545-3).
- Natural stone and marbles.

Suitable surfaces:

Floors

- Concrete
- Sand:cement screeds
- Anhydrite / hemi-hydrate screeds
- Heated sand:cement screeds
- Plywood overlay
- Existing floor tiles
- Vinyl tiles

Packaging

Presentation	Europallet
25 kg bag	1000kg/pallet



acid net pro

acid net pro is an acid detergent for cleaning ceramic floor and wall tiles. Specially recommended for cleaning building debris. Indoor and outdoor use.

It is an acid solution that in contact with cement reacts and removes dirt or stains without damaging coverings or cement based joints like **colorstuk**. Suitable for removing saltpetre remains or dirt sensible to acid attack.



☒

wall tile

☒

floor tile

☒

floor tile porcelain tile

☒

glass mosaic

☒

natural

☒

special glazes

acid net pro

Features:

- Acid solution.
- Colorless liquid.
- pH < 0.1
- Viscosity: 5.0 - 8.0 cp at 20°C
- Recommended action time: 10-15 min.

Coverage:

Dilution	
1 : 1 with clear water	90-100 gr/m²
1 : 2 with clear water	45-50 gr/m²
1 : 3 with clear water	25-35 gr/m²
1 : 5 with clear water	20 gr/m²

Certifications/Standards:

CAS No.: 7664-38-2
Phrases: R-34
S2 , S26 , S36/37/39 , S45
Danger symbols: C

acid net pro

KEA		P/UK
B31202002	acid net pro	11.91 p/bottle
B31502002	acid net pro	29.00 p/bottle

Recommended uses:

- Building site final cleaning.
- Cleaning of remains of adhesives and cement-based grouting materials in floor and wall tiles.
- Cleaning of efflorescences and salts remains.
- Cleaning of lime remains and film.
- Cleaning of glazed substrates prior to laying new tiles.

Materials:

- Ceramic glazed and non-glazed tiles GLA, ULA.
- Glass mosaic.
- Natural stones resistant to acid descalers.
- It is not recommended to use **acid net pro** in materials sensible to acid cleaners like:
 - Marbles and natural limestones.
 - Ceramic tiles with surface finishes sensible to acid attack, like polished or metallic finishes.

Substrates:

- Do not apply directly on:
 - Cement covered floors and walls .
 - Concrete slabs.

Packaging

Presentation	Europallet
2 kg bottle	448 kg/pallet
5 kg bottle	480 kg/pallet



acid net +

acid net + is a concentrated descaler for cleaning ceramic floor and wall tiles. Specially recommended for cleaning building debris. Indoor and outdoor use.

Recommended use:

- Building site final cleaning.
- Cleaning of remains of adhesives and cement-based grouting materials in floor and wall tiles.
- Cleaning of efflorescences and salts remains.
- Cleaning of plaster remains and plaster-based remains.
- Cleaning of lime remains and film.
- Cleaning of glazed substrates prior to laying new tiles.

acid net +

KEA		P/UK
B35200004	acid net +	9.50 p/u

acid net 1L

acid net is an acid detergent for cleaning ceramic floor and wall tiles. It dissolves all kinds of cement debris without damaging coverings or cement based joints like **colorstuk**.

Recommended use:

- Cleaning of remains of adhesives and cement-based grouting materials in floor and wall tiles.
- Cleaning of efflorescences and salts remains.
- Cleaning of plaster remains and plaster-based remains.
- Cleaning of lime remains and film.
- Cleaning of glazed substrates prior to laying new tiles.

acid net 1L

KEA		P/UK
B35200003	acid net	7.92 p/u

basic gel 1L

Concentrated alkaline detergent developed for cleaning ceramic tiles in general, terra-cotta and antiqued marble. It removes all kinds of oils, varnishes, paints, wax and home stains. Specially effective for etching former treatments.

Recommended use:

- Intensive cleaning of ceramic wall tiles.
- Cleaning of remains of wax, oil or grease from floor and wall tiles .
- Cleaning of glazed substrates prior to laying new tiles.

basic gel 1L

KEA		P/UK
B35200005	basic gel 1000 ml	9.43 p/u

*Given the wide variety of ceramic materials, glass mosaics and natural stones, we recommend to check with your tile provider about chemical resistance of the tiles before applying any cleaning product.

Before using any cleaning product, please perform a test or refer to the product's technical sheet.



Coverage:

Dilution 1: 1 with clear water	90-100 gr/m²
Dilution 1: 2 with clear water	45-50 gr/m²

Packaging

Presentation	Box
1000 ml bottle	12 bottles



Coverage:

Dilution 1: 1 with clear water	90-100 gr/m²
Dilution 1: 2 with clear water	45-50 gr/m²

Packaging

Presentation	Box
1000 ml bottle	12 bottles



Coverage:

Dilution 1: 1 with clear water	85-100 ml / m²
Dilution 1: 2 with clear water	40-50 ml / m²

Packaging

Presentation	Box
1000 ml bottle	12 bottles

porce-clean

Neutral detergent for cleaning ceramic and natural stone floor coverings. High degreasing power for a deep and perfect cleaning. Fast drying. Indoor and outdoor use.

Recommended use:

- Regular cleaning of ceramic wall tiles.
- Cleaning of remains of wax, oil or grease from floor and wall tiles .

porce-clean

KEA		P/UK
B35200008	porce-clean	7.05 p/u

colorstuk cleaner

Cleaner for cement based grouts. It removes dirt build-up and recovers the grout's original colour. Specially recommended for maintenance of joints sealed with **colorstuk**.

Recommended use:

- Cleaning of cement based joints stained with dust and dirt.
- Recovering the colour in cement based tiling joints.

colorstuk cleaner

KEA		P/UK
B35200007	colorstuk cleaner	8.33 p/u

epotech cleaner

Water-based detergent for cleaning epoxy putties remains and stains. Specially recommended for cleaning remains of **epotech aqua**. Professional use.

Recommended use:

- Cleaning of epoxy putties remains and films on ceramic tiles, glass mosaics and natural stones.

epotech cleaner

KEA		P/UK
B35200006	epotech cleaner	14.78 p/u

*Given the wide variety of ceramic materials, glass mosaics and natural stones, we recommend to check with your tile provider about chemical resistance of the tiles before applying any cleaning product.

Before using any cleaning product, please perform a test or refer to the product's technical sheet.



Coverage:

10 l of clean water	100-200 ml
---------------------	------------

Packaging

Presentation	Box
1000 ml bottle	12 bottles



Coverage for 2 mm joint.

Tile	200 x 316 cm	20 m²/package
Tile	316 x 596 cm	33 m²/package
Tile	316 x 900 cm	37 m²/package
Tile	446 x 446 cm	35 m²/package
Tile	446 x 660 cm	42 m²/package
Tile	596 x 596 cm	47 m²/package

Packaging

Presentation	Box
125 ml package	12 applicators



Coverage for 2 mm joint.

Tile	200 x 316 cm	20 m²/package
Tile	200 x 446 cm	30 m²/package
Tile	316 x 596 cm	33 m²/package
Tile	316 x 900 cm	37 m²/package

Packaging

Presentation	Box
500 ml bottle	20 bottles

colorstuk sealer

Colorless, waterproof protector for cement based joints. It coats in depth and strengthens the grout. It protects against water, oils and accidental spills. It eases the cleaning of joints as it reduces water absorption.

Recommended use:

- Sealing and protection for cement based grouts.



Coverage for 2 mm joint.

Tile	200 x 316 cm	40 m ² /package
Tile	316 x 596 cm	65 m ² /package
Tile	316 x 900 cm	74 m ² /package
Tile	446 x 446 cm	70 m ² /package
Tile	446 x 660 cm	83 m ² /package
Tile	596 x 596 cm	94 m ² /package

Packaging

Presentation	Box
125 ml package	16 applicators

colorstuk sealer

KEA	P/UK
B87010002	10.20 p/u

non-slip tile

Non-slip treatment for glazed and unglazed ceramic tiles reducing the risk of slip and fall accidents. Indoor and outdoor use.

The non-slip treatment reacts with the ceramic tiles surface, generating thousands of microscopic bowls. These evenly distributed engravings increase the contact surface and, in the presence of water, produce a suction between the covering and the foot. This effect increases the coefficient of friction and reduces the risk of slip and fall accidents.

Recommended use:

- Glazed and non-glazed ceramic floor tile coverings.
- Indoor and outdoor floor tile coverings.
- Built in shower trays.
- Do not apply on fibre shower trays and bathtubs.
- Do not apply on materials which are sensible to acid attack, like limestones or mortar substrates.



Coverage

Ceramic tile	200 gr
--------------	--------

Packaging

Presentation	Box
500 ml bottle	20 bottles

non-slip tile

KEA	P/UK
B33601002	29.55 p/u

	Glass mosaic	Glazed ceramic tiles	Porcelain
Remains of building work	acid net +	acid net +	acid net +
Cement	acid net	acid net	acid net
Gypsum	acid net	acid net	acid net
Epoxy putty	epotech cleaner	epotech cleaner	epotech cleaner
Remains of silicone	Vitroc ceramic scraper + Acetone	Vitroc ceramic scraper + Acetone	Vitroc ceramic scraper + Acetone
Efflorescence	acid net	acid net	acid net
Moss	Bleach	Bleach	Bleach

Daily maintenance	porce-clean	porce-clean	porce-clean
Food	porce-clean	porce-clean	porce-clean
Coffee, juices, sodas	basic gel	basic gel	basic gel
Lemon, vinegar	basic gel	basic gel	basic gel
Rust stains	acid net	acid net	acid net
Urine and vomit	acid net	acid net	acid net

Oil, fat	basic gel	basic gel	basic gel
Motor oil	basic gel	basic gel	basic gel
Tar	Acetone	Acetone	Acetone
Paint, varnish, markers	Acetone	Acetone	Acetone
Adhesive and glue	Acetone	Acetone	Acetone
Rubber tires	Acetone	Acetone	Acetone

Waterproofing joints	colorstuk sealer	colorstuk sealer	colorstuk sealer
Joints cleaner	colorstuk cleaner	colorstuk cleaner	colorstuk cleaner
Anti-slip			non-slip tile

Given the wide range of mosaics and ceramics, it is recommended to consult the supplier of tiles about the chemical resistance. In any case, it is recommended to take a test.

We recommend the use on cleaning polished tiles, also with metal finish. Contact the supplier of tiles to know the chemical resistance. In any case, you have to take a test.

*Given the wide variety of ceramic materials, glass mosaics and natural stones, we recommend to check with your tile provider about chemical resistance of the tiles before applying any cleaning product.

Before using any cleaning product, please perform a test or refer to the product's technical sheet.



Waterproofing

Waterproofing

imperband	105
sylastic	107
terrace drain	108

Decoupling and waterproofing

lamitech n	109
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Drainage

super drain	110
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imperband

imperband is a waterproof sheet, specially designed for indoor waterproofing of ceramic wall and floor coverings.

It is a 0,5mm thick polymer membrane with a double thermoplastic polyolefin sheet and covered on both sides by non woven polyester fibre that allow it to be bonded to surfaces using cement-based adhesives. Ideal for use in new construction and refurbishment of showers and baths, and any indoor environment permanently affected by damp.



- ☒ bath environments
- ☐ terraces
- ☒ new building work
- ☒ refurbishing bathrooms
- ☒ ceramic showers
- ☐ pools

imperband

Features:

- Double thermoplastic polyolefin membrane covered on both sides by non woven polyester fibre.
- Maximum waterproofing with minimal thickness (0.5 mm).
- Direct installation of the tile on the sheet.
- Good chemical resistance.
- Quick and easy application.

Recommended uses:

- Private bathrooms. Built in showers.
- Public toilets and showers.
- Spas and premises in permanently damp environments.
- Balconies and terraces smaller than 10 m².
- Do not use in outdoors surfaces greater than 10 m².

Installation:

- **imperband** sheet is compatible with type C2 cement-based adhesive as per EN 12004.
- In case of surfaces bigger than the length of the sheet, overlap two 10 cm sheets and bond with C2 adhesive.
- In waterproofing of floors, leave an excess of sheet of at least 10 cm in all the spots where floor meets the wall.
- Be extremely cautious when connecting the sheet to the drainage systems.
- Once the **imperband** sheet has been installed, cover with the chosen floor covering. Never leave exposed to direct sunlight.

Materials:

- Absorbent and non-absorbent ceramic tiles. Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- Cement covered floors and walls .
- Concrete slabs.
- Plasterboards.
- Plywood boards.
- On anhydrite or plaster substrates apply **universal bonding agent**.

Certifications/Standards:

Avis technique: CSTB 13/08-1035

imperband

KEA		P/UK
B84901001	imperband	313.80 p/roll
B84901006	imperband	54.25 p/roll

Packaging

Presentation	Europallet
30 m roll	720 m/pallet
5 m roll	300 m/pallet



sylastic

sylastic is a two-component cement-based waterproofer with excellent bonding and deformability features, specially recommended for waterproofing outdoors. Compatible with type C2 cement-based adhesive as per EN 12004. Indoor and outdoor use.

Prevents the need of screed between waterproofing sheet and ceramic floor, thus reducing the final system thickness. It is applied in two 1-2 mm layers each, with a fiberglass mesh reinforcement on the first application. Special pieces and bands available for waterproofing joints and other critical spots.



- ☒ bath environments
- ☒ terraces
- ☒ new building work
- ☒ refurbishing bathrooms
- ☒ ceramic showers
- ☒ pools

sylastic

Features:

- Two-component waterproofing mortar.
- Indoor and outdoor waterproofer.
- Maximum waterproofing with minimal thickness (3 mm).
- It allows for direct laying of ceramic tiles with cement-based adhesive.
- Excellent adherence and maximum deformability.
- Good chemical resistance.
- Suitable for direct contact with water.

Coverage:

Bond coat:		
• One-layer application.	2,60 kg / m ²	
• Sylastic mortar	1,95 Kg / m ²	
• Sylastic additive	0,65 Kg / m ²	
Waterproofing:		
• Two-layer application.	5,20 kg / m ²	
• Sylastic mortar	3,90 Kg / m ²	
• Sylastic additive	1,30 Kg / m ²	
Maximum thickness per sylastic layer: 1.5 mm		

sylastic

KEA		P/UK
B85900004	sylastic mortar	15.59 p/bag
B85900005	sylastic additive	63.50 p/can
B84900303	50 m fiberglass mesh	2.42 p/u
B85900008	5 m waterproof band	18.50 p/u
B85900009	10 m waterproof band	63.60 p/u
B84905004	50 m waterproof band	168.00 p/u
B84900101	outer angle	6.73 p/u
B84900202	inner angle	6.73 p/u

Recommended uses:

- Waterproofing of bathrooms and showers.
- Spas and premises in permanently damp environments.
- Outdoor terraces and balconies.
- Pools and premises into direct contact with water.
- Cisterns and reservoirs into direct contact with water.
- Repair of cracked floors and renderings.
- Promotes adherence on existing ceramic wall tiles and on wood or metal substrates.

Materials:

- Absorbent and non-absorbent ceramic tiles. Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- Cement covered floors and walls .
- Concrete slabs.
- Plasterboards.
- Wood boards.
- Existing floor tiles.
- Metal sheets.

Packaging

Presentation	Europallet
24 kg bag	960 kg/pallet
8 kg can	320 kg/pallet
50 m ² roll	
5 m roll	
10 m roll	
50 m roll	
Unit	
Unit	



terrace drain

The **floor drain** from **butech** is a drain for terraces and outdoor floors. It features a wide dish around the grating, which ease the connection to waterproofing sheets. Available with horizontal and vertical outlet, it helps to solve easily and effectively outdoor waterproofing and drainage.

The 10 cm connecting piece between the grating and the drain can be cut, so that it can be installed with glass mosaics up to natural stones. Includes steel grating.



- ☒ indoor
- ☒ outdoor
- ☒ lamitech n
- ☒ sylastic
- ☒ new building work
- ☒ concept xps shower tray.

terrace drain

Recommended uses:

- Drain designed for connecting with waterproofing sheet.
- Specially designed for waterproofing outdoor terraces and floors.
- Vertical outlet.

Terrace drain features:

- 190 mm high drain.
- Discharge speed. 1.6 l/s.
- 75/110 mm vertical outlet.
- 36 cm diameter crown for waterproofing sheet fixation.
- Includes u-bend.
- 143 x 143 mm steel grating.



Terrace drain complements

Terrace drain connection:

Clamp for fixing waterproofing sheet to drain. Includes stainless steel clamp, rubber o-ring and 6 fixing screws.



Compensation piece:

Connection piece between drain and grating for installations with two overlaid waterproofing levels.
36 cm diameter crown for waterproofing sheet fixation.
12.5 cm high piece.



Terrace drain

KEA		P/UK
B82901009	75/110 vertical drain	49.76 p/u
B82901010	compensation piece	33.84 p/u
B82901011	floor drain connection	22.38 p/u

Packaging

Presentation
1 u./box
1 u./box
1 u./box

lamitech n

lamitech n is a multilayer polymer sheet, specially designed for outdoor floors decoupling. Protects tiles against substrate tensions, reducing the risk of breakage and piece lifting. Suitable for outdoor waterproofing.

Coextruded HDPE/EVAC membrane, with one side covered with polyester fibre and the other one with polyester entwined felt, that allows laying with cement-based adhesives. Absorbs tensions, reducing their transmission to the ceramic floor. Indoor and outdoor use.



- ☒ bath environments
- ☒ terraces
- ☒ anti-cracks
- ☒ refurbishing
- ☒ ceramic showers
- ☒ pools

lamitech n

Features:

- Multilayer HDPE/EVAC polymer membrane covered with polyester fibre.
- Maximum outdoors waterproofing with minimal thickness (3,4 mm).
- It allows for direct laying of ceramic tiles with cement-based adhesive.
- Good chemical resistance.
- Improves impact noise reduction.
- Quick and easy application.

Recommended uses:

- Decoupling of balconies and terraces.
- Waterproofing of outdoor floors.
- Laying of ceramics on wood substrates.
- Laying of floor tiles on cracked substrates. Terrace refurbishing.
- Laying of ceramics on substrates which are not set yet or present residual damp.

Installation:

- **lamitech n** sheet is compatible with type C2 cement-based adhesive as per EN 12004.
- Place sheets side by side, without overlappings. In case of using it as waterproofer, proceed to sealing sheet joints with **sylastic** waterproof mortar and **lamiband 200** waterproof band..
- In waterproofing of floors, lengthen the waterproofing with **lami-band 200** at least 10 cm in all the spots where floor meets the wall.
- In movement joints, use flexible tape **waterproof band**.
- Be extremely cautious when connecting the sheet to the drainage systems.
- Once **lamitech n** has been installed, lay the chosen floor with compatible adhesives. Never leave exposed to direct sunlight.

Materials:

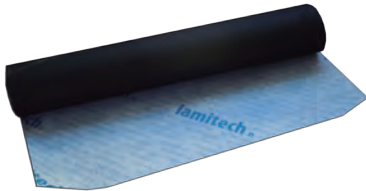
- Absorbent and non-absorbent ceramic tiles. Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- Cement or anhydrite covered floors.
- Concrete slabs.
- Existing floor tiles.
- Plywood boards.

Packaging

Presentation	Europallet
5 m reel	200 m²/pallet
30 m roll	
50 m roll	
Unit	
Unit	



super drain

super-drain is an 8 mm thick drainage sheet for waterproofing systems in outdoor terraces and balconies. It eases water evacuation and reduces the risk of damp appearance. Suitable for floors as well as for walls.

Polyethylene sheet with a tridimensional structure. It features 20 mm diameter circular nerves and it is covered by a filtering fabric. Installed on the waterproofing system, it drains the water towards the drain and protects mechanically.



- ☒ bath environments
- ☒ terraces
- ☒ new building work
- ☒ refurbishing terraces
- ☒ drainage
- ☒ pools

super-drain

Features:

- Polyethylene sheet with tridimensional structure with 20 mm circles.
- Maximum drainage with a 5 mm thickness.
- Good chemical resistance.
- Quick and easy application.

Recommended uses:

- Outdoor floors drainage. Terraces and balconies.
- Protection of ceramic floors against efflorescences.
- Reduction of the risk of substrate cracking.
- Protection of walls against damp.

Installation:

- **super-drain** sheet is directly installed on the waterproofing system with the filtering side facing up.
- In the case of surfaces bigger than 100 cm, overlap two **super-drain** sheets fitting at least three gap lines.
- Once the **super-drain** sheet laid, cover with a mortar at least 4 cm thick and leave the surface ready for laying tiles with the thin-bed method.

Materials:

- Absorbent and non-absorbent ceramic tiles. Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- Waterproofing sheets and paints.
- Slopes are needed on the waterproofing substrate.

Packaging

Presentation	Europallet
15 m² roll	135 m²/pallet





concept

concept panels

concept panels	113
Fixing elements for concept panels	114
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concept shower trays

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concept showers

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concept panel

concept **panels** are extruded polystyrene panels ready for laying wall tiles, mosaics or natural stone with cement-based adhesives. Polystyrene lightness and easy handling, as well as its mechanical resistance and damp resistance make this panel the perfect substrate for all kinds of environments where damp is present.

This kind of panel is available in thicknesses ranging from 4 to 80 mm and also in special precut boards that allow for a fast installation of curved shapes.

Features:

- Extruded polystyrene boards covered on both sides with waterproof cement mortar.
- Non-absorbent material. Its structure prevents water buildup. Resistant to dampness.
- Excellent surface for laying rectified tiles.
- Low thermal conductivity coefficient.
- Good soundproofing against impact noise.
- Easy handling and transport.
- Quick and clean installation.
- Resistant to microorganism attack.
- Inert, harmless, 100% recyclable material.
- Fire resistant: B1 as per DIN 4102.

Substrates:

- Usual indoor substrates in the building industry.
- Uncovered brick partition walls.
- Concrete floor slabs.
- Existing wall and floor tiles.
- Self-supporting indoors. Only 50 and 80 mm boards.

concept panels

KEA	SAP		P/UK
B88000286	100103351	4 mm 1250 x 600	16.20 p/u
B88000287	100103352	6 mm 1250 x 600	16.20 p/u
B88000289	100103349	10 mm 2500 x 600	36.29 p/u
B88000288	100103350	20 mm 2500 x 600	38.02 p/u
B88000292	100103354	30 mm 2500 x 600	39.17 p/u
B88000293	100103355	50 mm 2500 x 600	45.28 p/u
B88000291	100103356	80 mm 2500 x 600	70.80 p/u



Recommended use:

- Preparation of substrates for ceramic tiles laying. Specially recommended in refurbishing jobs.
- Bathroom countertops and vanities in permanently wet areas.
- Bathroom partition walls and platforms.
- Bathtub panel and shower cabins.
- Shelves and panels attached to partition walls.
- Health resorts, saunas and spa premises.
- Thermal insulation of electric radiant heating floors.

Materials:

- Absorbent and non-absorbent ceramic tiles. Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Packaging

u./pallet
150
150
120
100
68
40
24



Fixing elements for concept panels

concept fasteners

KEA	concept	P/UK
B88000002	50 mm U shape	11,97 p/u
B88000026	80 mm U shape	11,97 p/u
B88000029	50 mm H shape	24,23 p/u
B88000031	80 mm H shape	27,64 p/u
B88000003	50 mm T shape	21,44 p/u
B88000001	80 mm T shape	21,44 p/u
B88000030	50 mm L shape	21,60 p/u
B88000008	80 mm L shape	21,60 p/u

Packaging

Presentation
4 u. bag
4 u. bag
4 u. bag
4 u. bag
4 u. bag
4 u. bag
4 u. bag



UK screws and washers

KEA		P/UK
B88000042	45 mm metal fastening	26,52 p/u
B88000017	130 mm plastic fastening	7.62 p/u
B88000028	130 mm plastic fastening	35,36 p/u
B88000021	80 mm plastic fastening	5,72 p/u
B88000013	80 mm plastic fastening	24,49 p/u

Packaging

Presentation
50 u. bag
10 u. bag
50 u. bag
10 u. bag
50 u. bag



Self-adhesive fiberglass mesh roll

KEA		P/UK
B88000012	self-adhesive fiberglass mesh	7,90 p/u
B88000009	self-adhesive fiberglass mesh	13,61 p/u

Packaging

Presentation
10 m roll
20 m roll



Polyurethane mastic

KEA		P/UK
B82401003	P-404 black	5,25 p/u

Packaging

Presentation
25 cartridges x box





Indoor partition walls

concept 50 and **concept 80** panels allow to create partition walls, in any size and share. Using them reduces installation times and provides a perfect substrate for laying rectified ceramics or glass mosaic.

concept panels		
KEA		P/UK
B88000293	2.500 x 600 x 50	45.28 p/u
B88000291	2.500 x 600 x 80	70.80 p/u

Refer to union and fastening elements on page 114.



Bathtub skirts

concept 30 panels allow to create bathtub skirts in a fast and easy way. Specially recommended for whirlpool baths and in general for any kind of installation to which you need access once it has been installed.

There are adjustable height special pieces for the panel base.

KEA		P/UK
B88000292	concept 30 panel 2.500 x 600 x 30	39.17 p/u

Refer to union and fastening elements on page 114.





Platforms and steps

concept panels can replace, many kinds of internal walls and plinths, reducing installation times and improving the final result. Specially recommended in projects with limitations for use overload.

concept panels		
KEA		P/UK
B88000292	2.500 x 600 x 30	39.17 p/u
B88000293	2.500 x 600 x 50	45.28 p/u
B88000291	2.500 x 600 x 80	70.80 p/u

Refer to union and fastening elements on page 114.



Furniture and countertops

concept panels can replace, many kinds of internal walls and plinths, reducing installation times and improving the final result. Specially recommended in projects with limitations where the presence of water advises against the use of wood.

There are reinforcement elements for the installation of countertops and shelves.

concept panels		
KEA		P/UK
B88000288	2.500 x 600 x 20	38.02 p/u
B88000292	2.500 x 600 x 30	39.17 p/u
B88000293	2.500 x 600 x 50	45.28 p/u
B88000291	2.500 x 600 x 80	70.80 p/u

Refer to union and fastening elements on page 114.





Wall and floor covering

concept panels are an excellent solution for covering walls and floors prior to laying ceramics. Specially recommended in refurbishing jobs where, apart from preparing the substrate for laying ceramics, you need to waterproof and thermally isolate the substrate.

This kind of panel can be directly installed on the substrate with adhesive spots or installed on a plasterboard-type metallic structure.

concept panels

KEA		P/UK
B88000286	1.250 x 600 x 4	16.20 p/u
B88000287	1.250 x 600 x 6	16.20 p/u
B88000289	2.500 x 600 x 10	36.29 p/u
B88000288	2.500 x 600 x 20	38.02 p/u

Refer to union and fastening elements on page 114.



Technical features

Properties	Standard	Unit of measure	Value
Determination of deformation under specified compressive loads and temperature.	UNE EN 1605	deformation %	1.1 (mean value)
Compressive strength (for a 10% deformation)	UNE EN 826	kPa	80 to 210 197 (mean value)
Apparent density	UNE EN 1602	kg/m³	32.4 (mean value)
Bending strength	UNE EN 12089	kPa	2422
Tensile strength perpendicular face of panel.	UNE EN 1607	kPa	310 to 420 360 (mean value)
Long-term water absorption by immersion.	UNE EN 12087	kg/m²	0.76 (mean value)
Long-term water absorption by immersion.	UNE EN 12087	volume %	7.3 (mean value)
Water vapor permeability.	UNE EN 12086	μ (water vapor diffusion resistance)	44
Thermal conductivity.	UNE EN 12667	W/(mK)	0.0336
Working temperature range.		°C	-50/+75
Dimensional tolerance of panels.		mm	Thickness +/-2 Length +/-2 Width +/-2 Squareness +/-2 in 1000 mm
Fire resistance.	DIN 4102		B1 not easily flammable

General instructions for installation

- Measure accurately the surface to be covered and transfer the measures to the **concept** panel.
- Before installing the **concept** panel on the surface to be covered, clean and remove any element which could compromise the bonding.
- Depending on the panel thickness, cut with a cutter or a hand saw. Once cut, remove irregularities from the cut sides using a sanding paper.
- Use **super-one n**, type C2S1 FTE cement-based adhesive, to bond the **concept** panel on flat surfaces. On even surfaces, we recommend to use a notched trowel, while on uneven surfaces, the use of adhesive spots (5 spots/m²) is recommended.
- Use **concept 45 metal fasteners** (fixing screws) for installing panels on to wooden substrates (5 fasteners/m²). Specially recommended on plywood and chipboards substrates.
- Use **p-404**, polyurethane glue on the joint of panels, sealing of joints and bonding of panels.
- Use **plastic fasteners** (fixing screws) to reinforce cross union of panels. Specially recommended for corners.
- Use the self-adhesive fiberglass mesh to reinforce unions between boards and cover with a layer of **super-one n** adhesive. In the case you need to waterproof the joint, use **sylastic** waterproof mortar.
- In partition walls, use different kinds of **concept** unions to fix the boards to the substrate. We recommend the use of a U type union every 60 cm.
- In partition walls, we recommend to use an H type union every 100 cm to reinforce the union between adjacent boards.
- Use cut pieces from a **concept** panel to create structures and shapes to be covered with ceramics or mosaic. Specially recommended in platforms, steps, shelves and furniture in general.
- Once the **concept** installed, lay the chosen wall covering with **super-one n** adhesive and seal the joints with **colorstuk rapid**, type CG2 colored grout for joints. In Turkish baths and environments with high concentrations of water vapor, replace grout with **epotech aqua** epoxy putty.



concept shower trays

concept shower trays are a custom shower tray system, ready to be tiled with ceramics, natural stone or other materials. They are designed to be flush fitted and can be swiftly and easily assembled with no mess.

They can come with installation kits for each model and size.

concept shower trays

concept shower trays are a prefabricated system for creating built in shower trays. They include the slopes for the correct water drainage, as well as the drain and the waterproofing system. This system is supplied ready to use, which reduces working times while guarantees a perfect substrate for laying mosaic, natural stone or ceramics.

concept shower tray is light, resistant and safe, reason why it is specially recommended in bathroom refurbishing jobs.



Features:

- Prefabricated shower tray made of extruded polystyrene covered with cement mortar.
- It includes slopes for water drainage.
- Waterproofing: covering consisting of waterproof mortar.
- Available in two options:
 - **Standard concept shower tray:** 45 mm high
 - **Special concept shower tray:** 22 mm high
- Available for square as well as for linear drains.
- Compression resistance (10% crush risk): ASTM D 1621 371 kN / m²
- Initial thermal conductivity: BS EN 13164 0.036 W/m²K
- Flammability: BS 476, part 5 P
- Impact noise reduction: BS-ISO 140-8 dLw=21

concept shower tray selection guide

1. First of all, select the kind of drain:

- Squared drain
- Linear drain

2. Depending on the choice of installation, select the type of **concept** shower tray to be used:

- Level access installation: **Special concept shower tray**
- Step up or raised installation: **Standard concept shower tray**

3. Select the drain position:

- COR: Drain in a corner.
- CENT: Drain in a central position.
- LAT: Drain in off-center position.

4. Select the shower tray shape:

- Squared shower tray.
- Rectangular shower tray.

Recommended use:

- Specially designed for waterproofing built in showers.

Materials:

- Absorbent and non-absorbent ceramic tiles. Porcelain tiles with a water absorption < 0.5% as per EN-ISO 10545-3.
- Glass mosaic.
- Natural stone and marble not prone to staining.

Substrates:

- Concrete floor slabs.
- Screeded floors.
- Wooden floors
- Tongue and groove wooden floors

5. Choose the shower tray from the available sizes.

In the case that the available sizes do not fit in the project needs, there is the possibility of making custom shower trays.

6. For shower trays with linear drain, select the type of grate:

- Steel grate
- Tileable steel grate

7. For shower trays with squared drain, select the drain:

- Vertical drain
- Horizontal drain

For shower trays with squared drain, you will need two references to place an order:

- Reference for the shower tray
- Reference for the drain and grate

For shower trays with linear drain, you will need three references to place an order:

- Reference for the shower tray
- Reference for the drain
- Reference for the grate



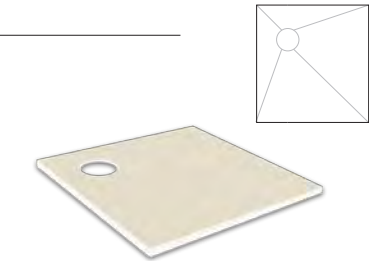
45 mm shower trays for squared outlets

These shower trays feature a 45 mm thickness.
Does not include the **drain** and the **grate**.

concept shower trays

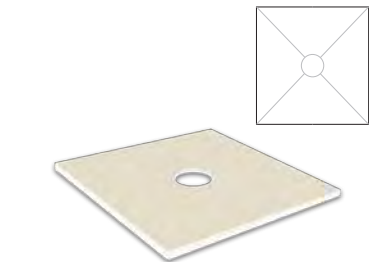
COR	Squared shower tray corner drain position	
KEA	Square tray	P/UK
B88000480	900x900x45	217,52 p/u
B88000466	1000x1000x45	232,28 p/u
B88000496	1200x1200x45	246,74 p/u
B88000454	1500x1500x45	373,48 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



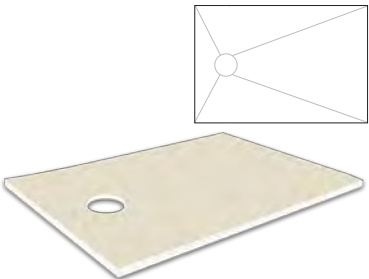
CENT	Squared shower tray center drain position	
KEA	Square tray	P/UK
B88000469	900X900x45	217,53 p/u
B88000455	1000x1000x45	232,52 p/u
B88000475	1200x1200x45	246,74 p/u
B88000460	1500x1500x45	330,91 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



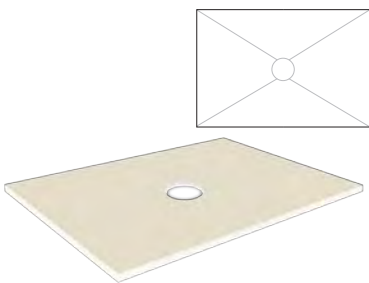
LAT	Rectangular shower tray off-center drain position	
KEA	Rectangular shower tray	P/UK
B88000487	1200X900x45	258,61 p/u
B88000486	1200X1000x45	279,15 p/u
B88000477	1400X900x45	282,25 p/u
B88000457	1500X900x45	292,19 p/u
B88000465	1600X900x45	298,49 p/u
B88000414	1800X900X45	324,68 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



CENT	Rectangular shower tray center drain position	
KEA	Rectangular shower tray	P/UK
B88000478	1000X800x45	217,53 p/u
B88000462	1200X900x45	258,61 p/u
B88000468	1200X1000x45	279,15 p/u
B88000491	1400X900x45	282,25 p/u
B88000453	1500X900x45	292,19 p/u
B88000461	1600X900x45	301,39 p/u
B88000456	1800X900X45	491,66 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



Vertical or horizontal drain with standard grate

Square gratings		
KEA	Square grating	P/UK
B82902060	Horizontal drain	66,16 p/u
B82902061	Vertical drain	58,44 p/u
100119594	Pipe converter for vertical drain	8,77 p/u

Vertical drain includes standard squared grate. Pipe converter not included.
Horizontal drain includes standard squared grate and pipe converter.

Packaging
Presentation
1 box
1 box
1 box



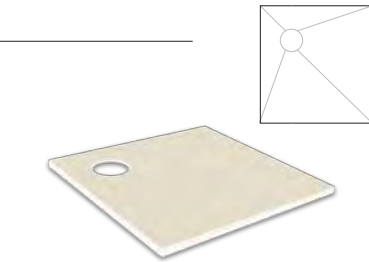
22 mm shower trays for squared outlets

These shower trays feature a 22 mm thickness.
Does not include the **drain** and the **grate**.

concept shower trays

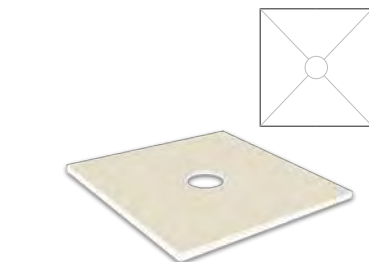
COR	Squared shower tray corner drain position	
KEA	Square tray	P/UK
B88000567	900X900x22	228,52 p/u
B88000523	1000X1000x22	237,26 p/u
B88000504	1200X1200x22	274,73 p/u
B88000566	1500X1500x22	374,63 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



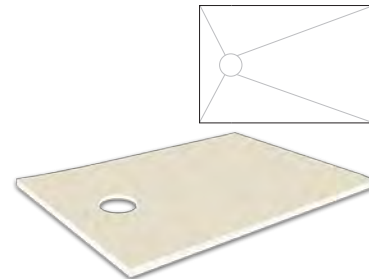
CENT	Squared shower tray center drain position	
KEA	Square tray	P/UK
B88000561	900X900x22	228,52 p/u
B88000499	1000X1000x22	237,26 p/u
B88000516	1200X1200x22	274,73 p/u
B88000503	1500X1500x22	374,63 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



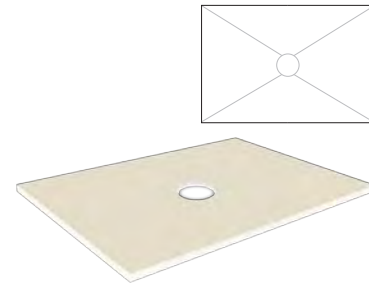
LAT	Rectangular shower tray off-center drain position	
KEA	Rectangular shower tray	P/UK
B88000565	1200X900x22	248,92 p/u
B88000517	1200X1000x22	253,91 p/u
B88000528	1400X900x22	273,06 p/u
B88000539	1500X900x22	283,05 p/u
B88000563	1600X900x22	295,54 p/u
B88000579	1800x900x22	324,68 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



CENT	Rectangular shower tray center drain position	
KEA	Rectangular shower tray	P/UK
B88000505	1000X800x22	224,78 p/u
B88000519	1200X900x22	224,78 p/u
B88000521	1200X1000x22	253,91 p/u
B88000543	1400X900x22	248,92 p/u
B88000577	1500X900x22	291,38 p/u
B88000545	1600X900x22	298,87 p/u
B88000536	1800X900x22	318,02 p/u

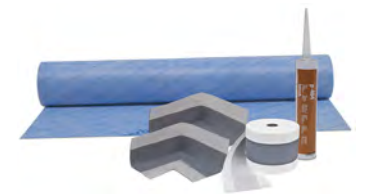
Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



Waterproofing kit

Waterproofing kit	
KEA	P/UK
B85900020	108,19 p/kit

The mounting kit includes:
1 **p-404** tube + **imperband n** 5 m roll + 2 **corners** + 10 ml of **waterproof band**.



All the standard **concept** shower trays have available a 55 mm thickness special piece to increase the height of the shower tray and cover sewer and drain. Check conditions with your sales representative from PORCELANOSA GRUPO.

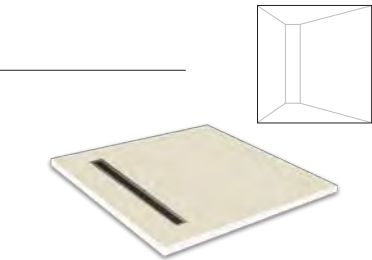
45 mm shower trays for linear outlets

These shower trays feature a 45 mm thickness.
Does not include the **grate**.

concept shower trays

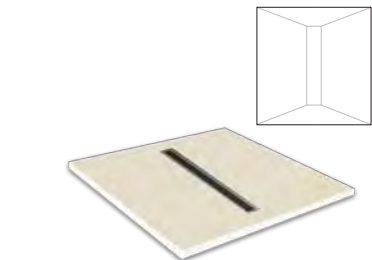
LINEAR LAT Q	Squared linear shower tray standard drain	
KEA	Square tray	P/UK
B88000546	900X900x50	233,10 p/u
B88000510	1000x1000x50	262,24 p/u
B88000535	1200x1200x50	287,21 p/u
B88000525	1500x1500x50	407,09 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



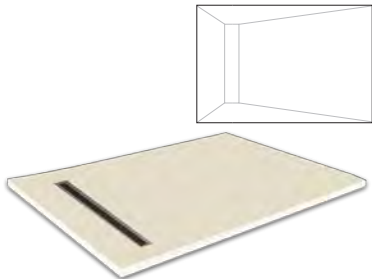
LINEAR CENT Q	Squared linear shower tray center drain position	
KEA	Square tray	P/UK
B88000549	900X900x50	233,10 p/u
B88000512	1000x1000x50	249,75 p/u
B88000520	1200x1200x50	287,21 p/u
B88000537	1500x1500x50	407,09 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



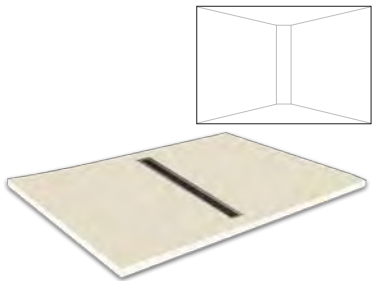
LINEAR LAT R	Rectangular linear shower tray off-center drain	
KEA	Rectangular shower tray	P/UK
B88000569	1200X900x50	245,59 p/u
B88000533	1200X1000x50	249,75 p/u
B88000570	1400X900x50	270,56 p/u
B88000532	1500X900x50	278,89 p/u
B88000568	1600X900x50	283,04 p/u
B88000426	1800X900X50	324,68 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



LINEAR CENT R	Rectangular linear shower tray center drain position	
KEA	Rectangular shower tray	P/UK
B88000509	1000X800x50	224,78 p/u
B88000548	1200X900x50	245,59 p/u
B88000515	1200X1000x50	241,43 p/u
B88000557	1400X900x50	270,56 p/u
B88000531	1500X900x50	278,89 p/u
B88000538	1600X900x50	283,04 p/u
B88000562	1800X900X50	324,68 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



Linear drain

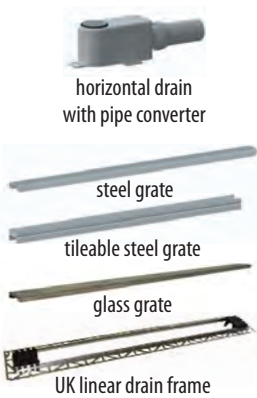
Square gratings		
KEA	Linear drain	P/UK
B82902062	Horizontal drain with pipe converter	88,00 p/u

The reference Horizontal drain with pipe converter does not include any steel grate.

KEA	Linear grate	P/UK
B82902064	Steel grate 700 mm	75,60 p/u
B82902063	Tileable steel grate 700 mm	100,00 p/u
B82902075	Glass grate	447,04 p/u
B82902163	UK linear drain frame	36,46 p/u

Packaging
Presentation
1 box

Presentation
1 box
1 box
1 box
1 bag



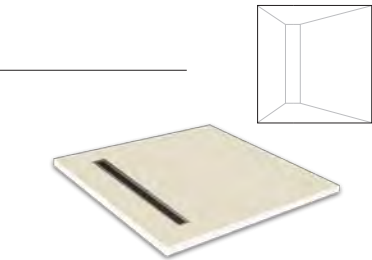
22 mm shower trays for linear outlets

These shower trays feature a 22 mm thickness.
Does not include the **grate**.

concept shower trays

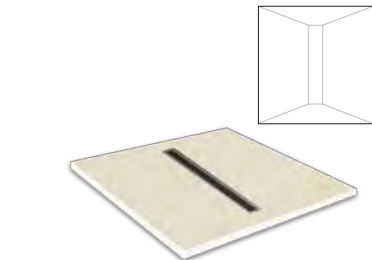
LINEAR LAT Q	Squared linear shower tray standard drain	
KEA	Square tray	P/UK
B88000556	900X900x22	248,92 p/u
B88000500	1000X1000x22	257,91 p/u
B88000501	1200X1200x22	295,54 p/u
B88000506	1500X1500x22	415,42 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



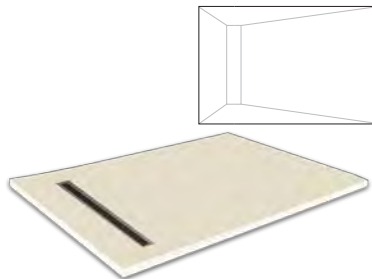
LINEAR CENT Q	Squared linear shower tray center drain position	
KEA	Square tray	P/UK
B88000571	900X900x22	248,92 p/u
B88000507	1000X1000x22	257,91 p/u
B88000514	1200X1200x22	295,54 p/u
B88000551	1500X1500x22	415,42 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray



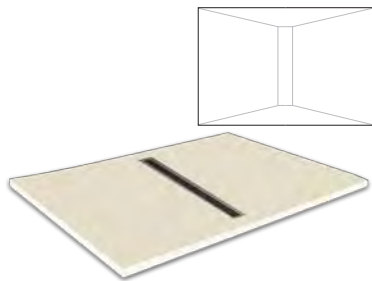
LINEAR LAT R	Rectangular linear shower tray off-center drain	
KEA	Rectangular shower tray	P/UK
B88000542	1200X900x22	263,07 p/u
B88000554	1200X1000x22	267,23 p/u
B88000553	1400X900x22	289,71 p/u
B88000529	1500X900x22	298,87 p/u
B88000552	1600X900x22	312,19 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray



LINEAR CENT R	Rectangular linear shower tray center drain position	
KEA	Rectangular shower tray	P/UK
B88000544	1000X800x22	240,59 p/u
B88000527	1200X900x22	263,07 p/u
B88000524	1200X1000x22	267,23 p/u
B88000498	1400X900x22	261,41 p/u
B88000522	1500X900x22	298,45 p/u
B88000550	1600X900x22	312,19 p/u
B88000558	1800X900x22	332,58 p/u

Packaging
Presentation
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray
Shower tray

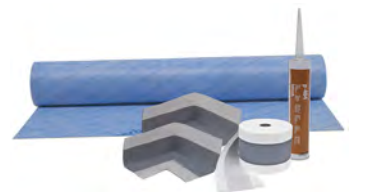


Waterproofing kit

Waterproofing kit	
KEA	P/UK
B85900020	108,19 p/kit

The mounting kit includes:
1 **p-404** tube + **imperband n** 5 m roll + 2 **corners** + 10 ml of **waterproof band**.

All the standard **concept** shower trays have available a 55 mm thickness special piece to increase the height of the shower tray and cover sewer and drain. Check conditions with your sales representative from PORCELANOSA GRUPO.





Bespoke shower trays

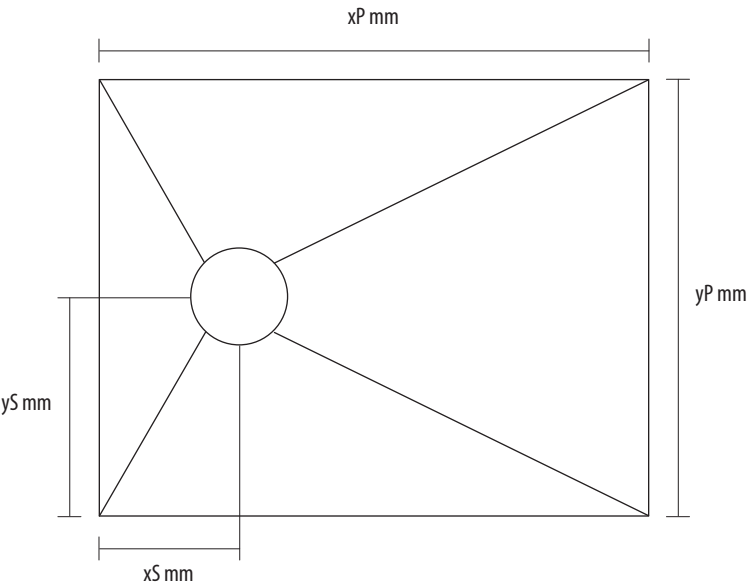
If you need a shower tray with certain dimensions or shape that cannot be found in our standard shower trays range, **butech** can make the shower tray with the shape and dimensions you need.

Just send us a drawing with the dimensions and shape you want for your shower tray and we will give you a price and a delivery date. If you agree, we will make your custom shower tray.

For making a square or rectangular shower tray, we need the following information:

- Shower tray dimensions:
 - Long side xP
 - Wide side yP
 - Thickness: 45 mm (standard tray)
- Draining/grating type
 - Square grating choose between vertical and horizontal drain
 - Linear grating choose between steel grate and tileable steel grate
- Drain position
 - Long side xS
 - Wide side yS

All dimensions must be entered in millimeters.



All the custom **concept** shower trays have available a 55 mm thickness special piece to increase the height of the shower tray and cover sewer and drain. Check conditions with your sales representative from PORCELANOSA GRUPO.

In case you need a shower tray with a non orthogonal shape, check with **butech** sales department.

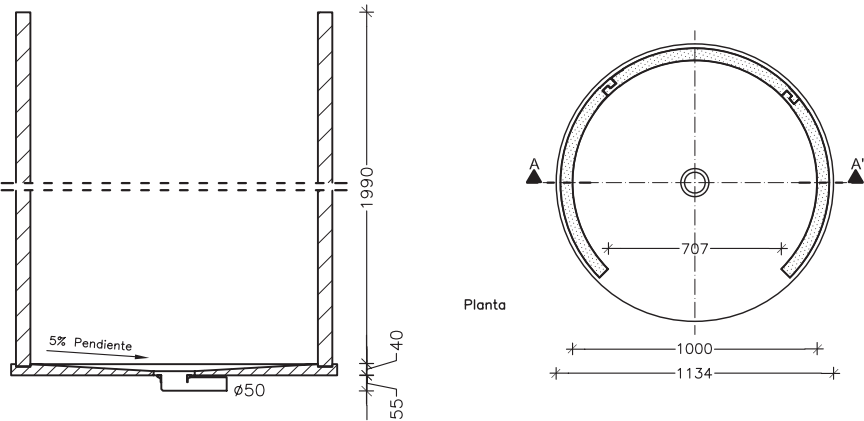


Altea cabin

Shower cabin with circular tray with 100 cm radius and 200 cm height. Specially recommended for health resorts and outdoors.

This circular shower includes the following elements:

- Circular shower tray.
- Panels for circular walls.
- Drain system.



Altea concept shower

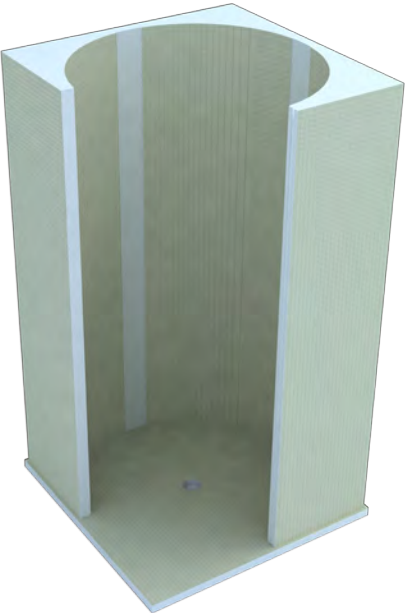
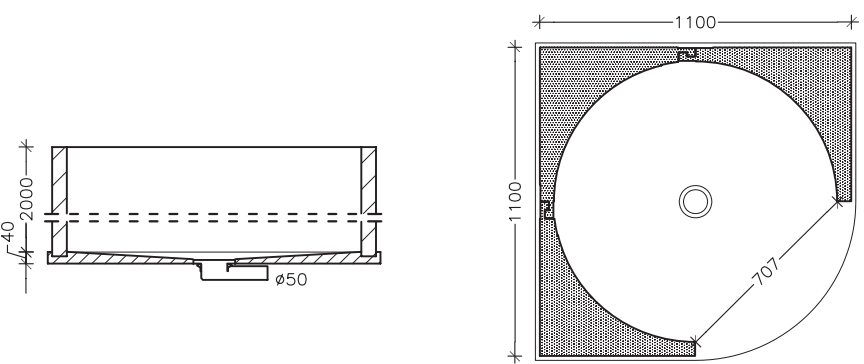
KEA		P/UK
B88000447	2.000 x 1000 x 1000	1,451.18 p/u

Victoria corner cabin

Shower cabin with circular tray with 100 cm radius and 200 cm height. Specially recommended for bathroom refurbishings.

This circular shower includes the following elements:

- Circular shower tray
- Panels for circular walls
- Drain system.



Victoria corner concept shower

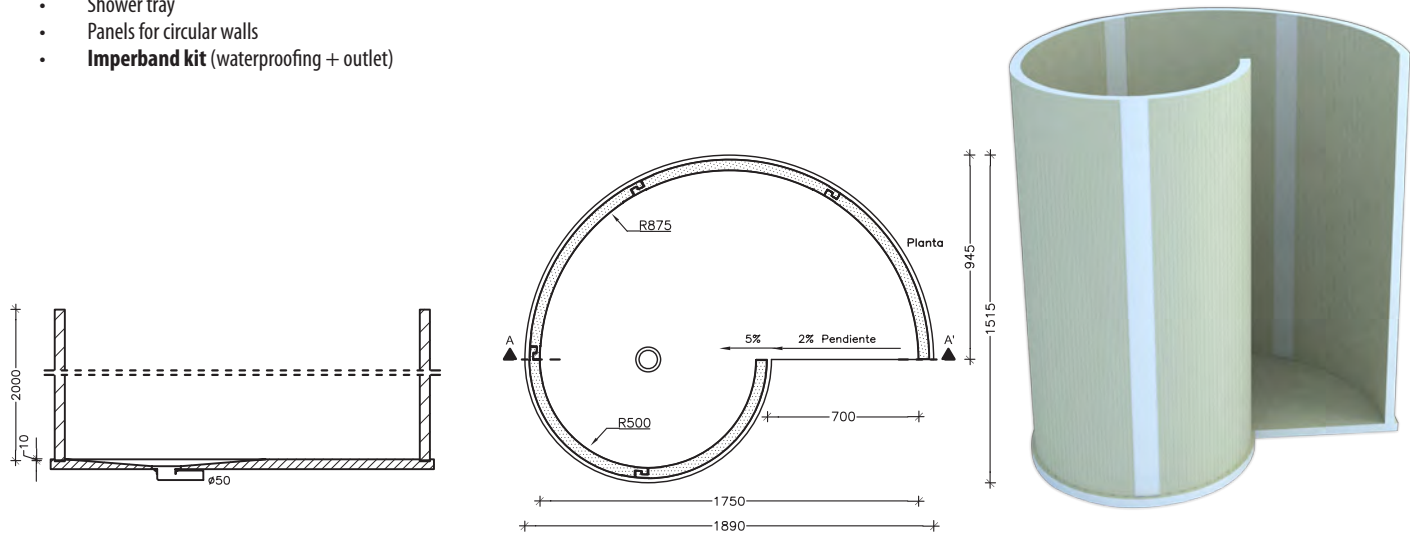
KEA		P/UK
B88000445	1.100 x 1.100 x 2.000	1,620.54 p/u

Niágara cabin

Snail shaped shower cabin with 59 cm entrance and 200 cm high. Specially recommended for health resorts and outdoors.

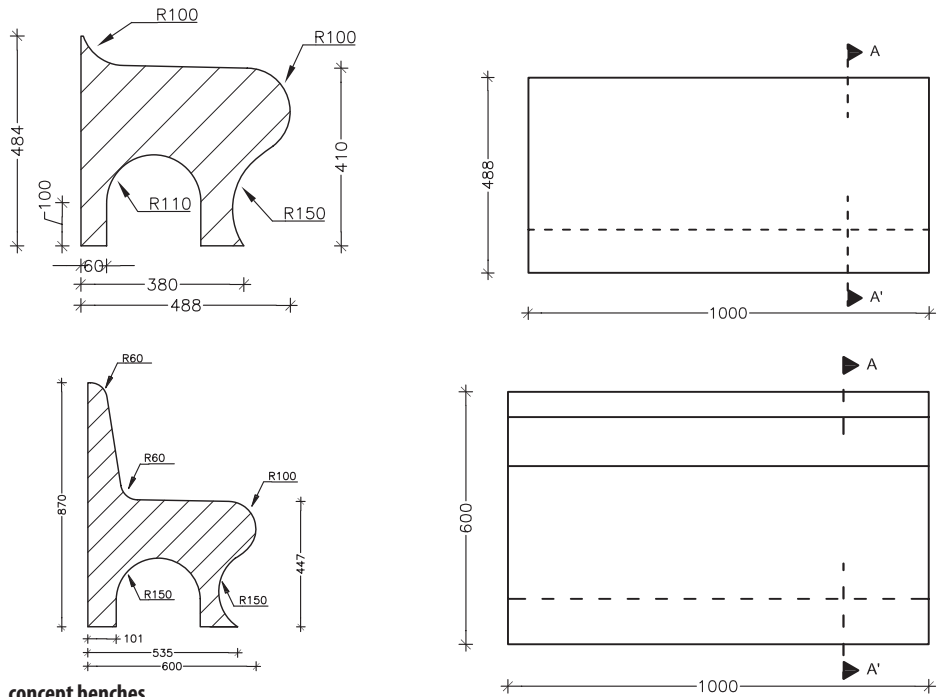
This snail-shaped shower includes the following elements:

- Shower tray
- Panels for circular walls
- Imperband kit (waterproofing + outlet)



Niágara concept shower		
KEA		P/UK
B88000448	1890 x1515 x 2000 right entrance	2.221,64 p/u

concept benches



concept benches		
KEA		P/UK
B88000446	1000X484X484 backless bench	254,66 p/u
B88000451	1000X600X870 backed bench	421,58 p/u

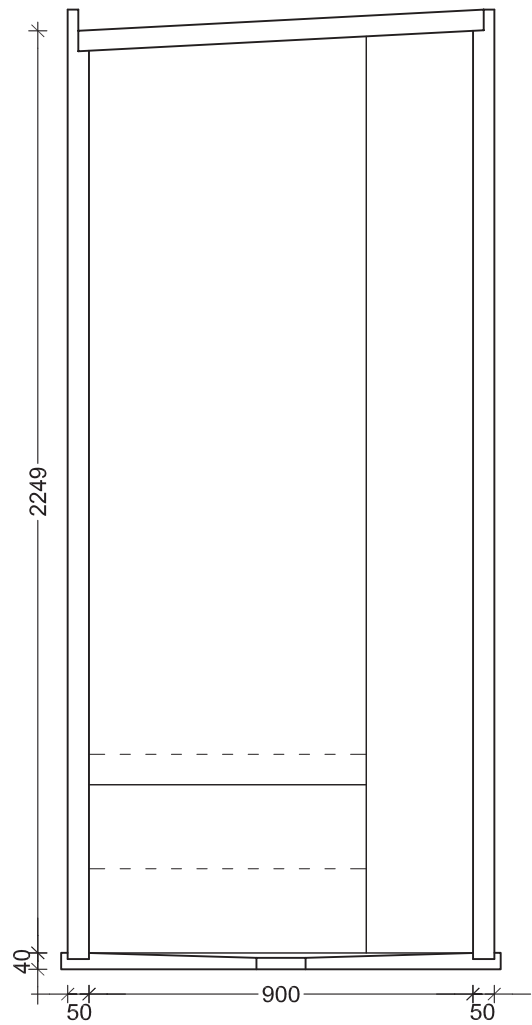
Iguazú cabin

Rectangular cabin, 180 cm long, 100 cm wide and 228.9 cm high, with 60 cm entrance. Specially recommended for health resorts.

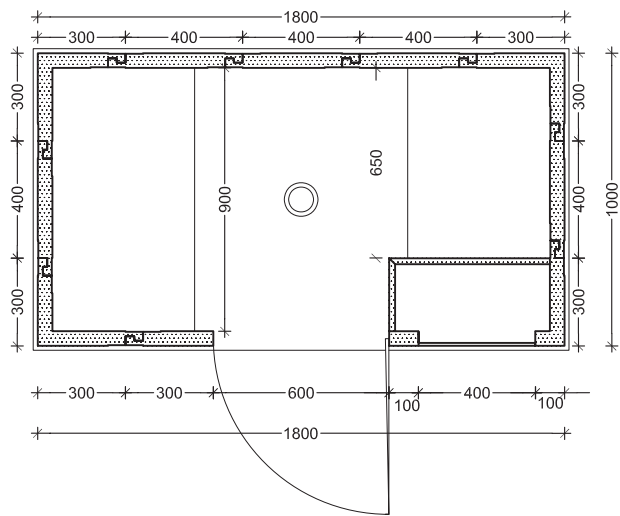
This shower includes the following elements:

- Shower tray.
- Panels for walls.
- concept bench.
- Flat ceiling.
- Imperband kit (waterproofing + outlet).

Taps, main door, manhole cover and plumbing not included.



Iguazú vapor cabin		
KEA		P/UK
B88000449	1800X1000X2300	4.093,99 p/u





Product family

Product name

Image of a possible use of the product

Cement-based adhesives

super-one n

super-one n is a type C2 FTE S1 high-performance cement-based adhesive, as per EN 12004, ready for traffic after 4 hours. Specially recommended for quick installation and use of ceramic tiles and natural stone.

It solves the need of quick installation of any kind of format and ceramic tile, including porcelain tiles. Ready for traffic in just 4 hours, this adhesive can be used to lay ceramic tiles and natural stone in environments where high mechanical performance is needed, such as commercial or industrial flooring or flooring with radiant heating. Waterproof and frost-resistant.

Marble floors

ston-ker

natural stone

large format

plasterboard

plywood

tiles existing

Eligible

Non-eligible

Mixed with cl-stuk

Symbols for types of substrates

Product name

Product features

Product Coverage

Product certifications and standards

Product name

Value

super-one n

Features:

- Cement-based, single component adhesive.
- Ready for traffic in just 4 hours.
- Excellent adherence. Flexible.
- Fine texture mortar, with excellent mixing and application features.
- High initial adherence and no sagging.
- Extended working times. Open time higher than 30 min.
- Application thickness up to 10 mm.
- Frost-resistant.
- Mixing water: 6.0 - 6.50 l per 25 kg bag

Recommended uses:

- Laying of ceramics in refurbishing jobs.
- Indoor large format ceramic tile coverings.
- Indoor and outdoor porcelain tile coverings.
- Plywood substrates.
- High traffic floor tiles.
- Floor tiles on radiant heating.
- Pools and damp environments.
- On bonded facades, replace mixing water with **unilax** additive.

Coverage:

• 20 x 30 cm tile	3 kg / m²
• 30 x 30 cm tile	3 kg / m²
• 30 x 60 cm tile	4 kg / m²
• 44 x 44 cm tile	4 kg / m²
• 30 x 90 cm tile	5 kg / m²
• 44 x 66 cm tile	5 kg / m²
• 60 x 60 cm tile	6 kg / m²
• 60 x 120 cm tile	6 kg / m²

Certifications/Standards:

BS EN 12004 C2 FTE S1

super-one n

KEA		P/UK
B12909010	super-one n white	27.17 p/bag
B12909011	super-one n grey	18.20 p/bag

Suitable surfaces:

- Cement covered floors and walls.
- Concrete slabs.
- Plasterboards.
- Plywood boards.
- On **fonopac r** replace mixing water with **fonolax**.
- Existing wall tiles.
- On anhydrite or plaster substrates apply **universal bonding agent**.

Packaging

Presentation	Europe/UK
25 kg bag	1,000 kg/pallet
25 kg bag	1,000 kg/pallet

Product picture

Types of applications where the use of the product is recommended

Types of materials where the use of the product is recommended

Types of substrates where the use of the product is recommended

Type of packaging for the product

Product picture

Before using this product in any application not indicated in this catalogue, please perform a test or refer to the product's technical sheet.at

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International Showrooms

Albania	ALBA CERAMICA	Tirana	+355 4 83 00 084	+355 4 83 00 084
	ALBA CERAMICA	Tirana	+355 4 22 33 817	+355 4 22 33 817
Alemania	CERAMICAS OHG	München	+49 (0) 89 318 280 0	+49 (0) 89 318 280 20
	CROONEN FLIESENHANDEL GmbH	Hamburg - Lunup	+49 (0) 40 / 83383 377	+49 (0) 40 / 83383 301
	FLIESEN THOMAS Fliesengroßhandel GmbH	Burgstädt	+49 (0) 3724 / 1856 0	+49 (0) 3724 / 1856 70
	Gö-TZ & MORIZ GmbH	Freiburg	+49 (0) 76 145 180	+49 (0) 76 145 711 2
	J. N. Kö-BIG GmbH	Frankfurt	+49 069 405 00 36	+49 069 405 00 370
	J. N. Kö-BIG GmbH	Koblenz	+49 (0) 26 198 169 20	+49 (0) 26 198 169 10
	J. N. Kö-BIG GmbH	Mainz	+49 061 316 943 10	+49 061 316 942 75
	J. N. Kö-BIG GmbH	Wiesbaden-Biebrich	+49 (0) 611 27810	+49 (0) 611 25674
	MüHL 24 - Kranichfeld	Kranichfeld	+49 (0) 36 450 330	+49 (0) 36 450 332 89
	SCHMIDT-RUDERSDORF	Bergisch Gladbach	+49 (0) 2204 / 4007 0 771	+49 (0) 3320 / 854715
	SCHMIDT-RUDERSDORF	Bonn-Buschdorf	+49 02 28 - 55 916-0	
	SCHMIDT-RUDERSDORF	Leverkusen	+49 02 14 - 8 68 13 0	+49 02 14 - 8 68 13 13
	SCHMIDT-RUDERSDORF	Würselen	+49 0 24 05 - 41 38 50	+49 0 24 05 - 41 38 55
	TAXIS	Bruchsal	+49 (0) 72 518 005 0	+49 (0) 72 518 005 40
	TAXIS	Crailsheim	+49 (0) 7951 301 0	+49 (0) 7951 301 100
	TAXIS	Kehl / Rhein	+49 (0) 78 519 383 16	+49 (0) 78 519 383 20
	TAXIS	Reutlingen	+49 (0) 71 219 884 0	+49 (0) 71 219 884 40
	TAXIS	Stuttgart	+49 (0) 71 189 003 121	+49 (0) 71 189 003 104
	TAXIS	VS-Schwenningen	+49 (0) 77 206 927 0	+49 (0) 77 206 927 35
	W. LINNENBECKER	Bad Salzuflen	+49 (0) 5222 / 5301 221	+49 (0) 5222 / 5301 209
	W. LINNENBECKER	Berlin	+49 (0) 30 / 756 888	+49 (0) 30 / 756 88 756
	W. LINNENBECKER	Bottrop	+49 (0) 2041 / 7958 13	+49 (0) 2041 / 7958 10
	W. LINNENBECKER	Dortmund	+49 (0) 231 / 562 090 22	+49 (0) 231 / 562 090 88
	W. LINNENBECKER	Erkrath	+49 (0) 211 / 92503 19	+49 (0) 211 / 92503 34
	W. LINNENBECKER	Meschede	+49 (0) 291 / 952 82 21	+49 (0) 291 / 952 82 82
	W. LINNENBECKER	Münster	+49 (0) 251 / 979 12 21	+49 (0) 251 / 979 1220
	W. LINNENBECKER	Ronnenberg / Empelde	+49 (0) 511 / 438 90 36	+49 (0) 511 / 438 90 49
Angola	PORCELANOSA ANGOLA	Luanda	+244 928463705	+244 222372374
Arabia Saudi	KHALED AL ANSARI	Al ahsa (Al-Sharqiyya)	+966 3 5892888	+966 3 5817043
	MANART AL ANDALOS EST	Jeddah	+966 2 629 3402	+966 2 629 3416
	MANART AL ANDALOS EST	Riyadh	+966 1 282 1500	
Argelia	NOVACASA	Argel	21550737	
	PORCELANOSA ORAN	Oran	555203111	
Argentina	BARUGEL, AZULAY & CIA	Buenos Aires	+54 11 4704 1500	
	BLAISTEN S.A.	Buenos Aires	+54 11 463 620 00	+54 11 463 614 86
Armenia	SACO & ARARAT-SALON BOMOND	Yerevan	+37 410 55 08 99	+37 410 51 75 81
Australia	EARP BROS TILE	Newcastle	+61 2 4925 4555	+61 2 4962 2926
	EARP BROS TILE	Sydney	+61 2 9410 3222	+61 2 9410 2011
	EARP BROS TILE	Melbourne	+61 3 9328 8598	+61 3 9348 9996
	ITALIA CERAMICS	Glynde, Adelaide	+61 8 8336 2366	+61 8 8336 9016
	MIDDLE SWAN TRADING	Osborne Park	+61 8 9445 1777	+61 8 9446 3127
Austria	BEINKOFER	Hall	+43 (0) 5223 5046910	+43 (0) 5223 5046919
	BEINKOFER	Linz	+43 732 776 543 0	+43 732 776 543 60
	BEINKOFER	Linz	+43 (0) 732 6552550	+43 (0) 732 65525520
	BEINKOFER	Salzburg	+43 (0) 662 469096920	+43 (0) 662 469094289
	BEINKOFER	Wels	+43 (0) 7242 25253210	+43 (0) 7242 25253250
	BEINKOFER	Wien	+43 (0) 1 52242200	+43 (0) 1 522422020
	BEINKOFER	Wien	+43 (0) 1 61516006900	+43 (0) 1 61516006909
	FLIESEN CENTER TIROL	Insbruck	+43 (0) 512 364444	
	FLIESENFÜHRER HANDELS GmbH	Wien	+43 1 5971 533 0	+43 1 5971 533 28
	TENNE	Bruck/Mur	+43 3862 588 44	+43 3862 588 44-22
	TENNE	Graz	+43 316 262 524 0	+43 316 262 524 22

International Showrooms

Austria	TENNE	Leibnitz	+43 3452 707-65	+43 3452 707-29
	TENNE	Vötsendorf	+43 1 699 33 33	+43 1 699 33 33-22
	TENNE	Wien	+43 1 20 20 520	+43 1 20 20 520-20
Azerbaiján	AKSESUAR INSAAT	Baku	+994 12 546 74 86	+994 12 546 74 86
	AKSESUAR INSAAT	Baku	+994 12 596 25 48 - +994 12 497 31 03	+994 12 447 43 83
Bahráin	AL ABBAS GALLERY	Manama	+973 741 919	+973 741 747
Bangladesh	Nupami	Dhaka	8801793567404	
Bélgica	PGB CERAMICA NV	Heist-op-den-Berg	+32 (0)15 253366	+32 (0)15 253367
	VAN HOUTVEN TEGELS	Heist-op-den-Berg	0032 (0)15 241433	
	Vangeneugden Plastics nv	Lommel	+32 11 55 33 11	
	Gavra	Geel	+32 14 58 92 62	
	Gavra	Geel	+32 14 58 92 62	
	DE GANCK	Merelbeke	32 092305730	
	DE GANCK	Beveren	32 03/775.31.06	
	DE GANCK	Paal-Beringen	32 011/42.24.44	
	DE GANCK	Eke	32 09/385.63.01	
Bielorrusia	DOMIART	Minsk	+375 17 259 60 33	+375 17 259 6212
	POLCAR IMPEX	Gomel	+375 2327 76919	+375 2327 76757
	POLCAR IMPEX	Minsk	+375 1721 78785	+375 1721 75632
Bolivia	ELEMENTO DISEÑO & ARQUITECTURA	Santa Cruz	+591 3 364 7313	+591 3 347 6226
Bosnia-Herzegovina	BROTIS d.o.o.	Čitluk	+387 633 21500	+387 366 50950
	BAGNO, by LUK d.o.o	Bijeljina	+387 55 228 100	+387 55 228 101
	BAGNO, by LUK d.o.o	Sarajevo	+387 33 777 888	+387 33 777 889
	TERMO KLIMA d.o.o	Banja Luka	+387 51 586400	
Brasil	PORCELANOSA BRASIL REVESTIMENTOS LTDA	Campo Largo	+55 (41) 3392 1500	+55 (41) 3392 1400
Bulgaria	NIKMAR	Petrich	359 866 321 111	+359 745 234 64
	NIKMAR	Blagoevgrad	+395 888 143 313	
	NIKMAR	Sofia	+359 2 868 93 95	
	NIKMAR	Sandanski	359 0746 31254	
Canadá	FONTILE DISTRIBUTORS	Vancouver	+604 683 9358	+604 683 6758
	Porcelanosa Calgary	Calgary	(587) 349-2290	
Chile	ATIKA	Santiago de Chile	(56 2) 2488 3000	(56 2) 2488 3001
	BUDNIK HERMANOS S.A.	Santiago de Chile	+562 398 0100	+562 212 3058
	PORCELANOSA	Las Condes	+569 5 653 4306	
China	Porcelanosa Grupo Shanghai	Shanghai	021 54255610	
	Porcelanosa Grupo Tianjin	Tianjin	18622088585	
Chipre	MEPAS LTD	Girne	9039 2815 2964	9039 2815 5651
	THE ENGINEERING AND COMMERCIAL ASSOCIATION (EKA)	Limassol	+357 2585 4444	+357 2585 4545
	MAOURIS OIKOSET	Egkomi, Nicosia	357 22444555	
Colombia	D.I.M.C.E.	Barranquilla	+57 5 3006208	
	PROSEIN	Bogotá	+57 743 5566	
	PORCELANOSA	Bogotá	+571 310 02 45	
Rep.Checa	LOS KACHLOS	Praha	+420 602 555 444	
	LOS KACHLOS	Brno	+420 545 212 468	
	LOS KACHLOS	Uherské Hradiště	+420 602 565 683	
	DESIGN BATH	Praha		
Croacia	SPINA	Porec	+385 52 451 348	+385 52 434 005
	SPINA	Pula	+385 52 219 002	+385 52 219 118
	SPINA	Rijeka	+385 51 741 300	+385 51 741 298
	SPINA	Dugopolje, Split	+385 21 668 991	+385 21 668 992
	SPINA	Varazdin	+385 42 303 707	+385 42 303 709
	SPINA	Zagreb	+385 13 492 552	+385 13 492 560
	ABC INTERIJER	Zagreb	385 01 6055-988	

International Showrooms

Dinamarca	DANESP FLJSEKOMPAGNIET APS	Odense M	+45 661 732 21	+45 661 738 21
	Mosaikhjornet	Glostrup	45 43 63 39 00	
Ecuador	ARKETIP'S CA	Guayaquil	+593 422 467 52	+593 422 403 96
	ARKETIP'S CA	Quito	+593 422 498 39	+593 225 573 99
	TERRAZOS DE LOS ANDES	Quito	2 241 2284	
EE.UU.	Spanolo Gallery	McAllen	956.905.0244 956.907.5477	9.566.272.522
	PORCELANOSA	Anaheim	+1 714 772 3183	+1 714 772 9851
	PORCELANOSA	San Francisco	+1 415 593 7763	+1 415 593 7664
	PORCELANOSA	San Jose	+1 408 467 9400	+1 408 467 9410
	PORCELANOSA	West Hollywood	+1 310-300-2090	
	PORCELANOSA	Riverside	+1 203 698 7618	+1 203 698 7619
	PORCELANOSA	Miami	+1 305 715 7153	+1 305 592 6999
	PORCELANOSA	Pompano Beach	+1 954 968 7666	+1 954 968 7699
	PORCELANOSA	Atlanta	3057157153	
	PORCELANOSA	Chicago	+1 312 204 6220	+1 312 204 6240
	PORCELANOSA	North Bethesda	+1 301 294 8193	
	PORCELANOSA	Boston	+1 617-963-7666	
	PORCELANOSA	East Brunswick	+1 732 613 1915	+1 732 613 9181
	PORCELANOSA	Paramus	+1 201 712 0556	+1 201 599 1520
	PORCELANOSA	Ramsey	+1 201 995 1310	+1 201 995 1960
	PORCELANOSA	New York	+1 212 252 7370	
	PORCELANOSA	Westbury	+1 516 338 0097	+1 516 338 0098
	PORCELANOSA	Dallas	+1 214 377 2327	+1 214 234 1340
	PORCELANOSA King of Prussia	King Of Prussia	4.847.510.050	4.847.510.047
	PORCELANOSA SEATTLE	Seattle	2.066.738.395	2.066.738.402
Egipto	MAHGOUB TRADING & IMPORTING	El Cairo	+20 2 57 12 565	+20 2 57 39 344
Emiratos Árabes Unidos	GALAXY	Abu Dhabi	+971 2 2222191	+971 2 6354665
	GALAXY	Dubai	+971 42696882	
Eslovaquia	CERSA	Bratislava	421 2 44442833	421244642113
	ELKEM	Kosice	421 055 7281 611	055 7281 617
	VODOARM	Kosice	421 055/6222660	055/6222654
Eslovenia	KEOR d.o.o.	Ljubljana	+386 1 542 14 86	+386 1 542 14 88
	KEOR d.o.o.	Maribor	+386 2 480 54 15	+386 2 471 06 33
	MAVI MARIBOR d.o.o.	Maribor	+386 2 23 50 316	+386 2 23 50 312
	ABC INTERIJER SLOVENIJA	Ljubljana	+386 70 902 248	
	RONZULLO DDO	Ljubljana	386 01 600 30 65	
Estonia	PLAADIPUNKT	Tallinn	+372 650 0720	3726500720
	PLAADIPUNKT	Tartu	3727312444	3727312444
Federacion Rusa	4STYLE	Novosibirsk	+7 (383) 303 15 46	
	ARTISAN	Moscow	+7 (495) 742 40 40	
	ARTISAN	Moscow	+7 (499) 317 13 81	
	BOMOND	Volgograd	+7 (8442) 944 709	
	BOMOND	Grozny	+7 (8712) 224 546	
	DOM APEX	Khabarovsk	(4232) 30 06 88	
	DOM APEX	Vladivostok	+7 (4232) 300 688	
	DOM LAVERNA	St. Petersburg	+7 (812) 329 56 65	
	DOM LAVERNA	St. Petersburg	+7 (812) 327 94 09	
	DOM LAVERNA	St. Petersburg	+7 (812) 7777 030	
	KERAMIKA & KERAMONGRANIT	Kaliningrad	+7 (4012) 370 460	+7 (4012) 370 460
	MASTER DOM	Moscow	(499) 120 00 77	
	MASTER DOM	Moscow	(499) 120 00 77	
	SALON BOMOND	Rostov Na Donu	+7 (863) 266 50 34	
	SALON BOMOND	Krasnodar	+7 (862) 234 10 75	
	SALON BOMOND	Sochi	+7 (8622) 612 317	

International Showrooms

Federacion Rusa	SALON BOMOND	Pyatigorsk	+7 (8793) 975 544	
	SALON ELITNOY KERAMIKI NOVUS	St. Petersburg	+7 (812) 325 12 45	
	SALON UNDERGROUND	Moscow	+7 (495) 253 69 32	
	SALON VALENCIA	Stavropol	+7 (8652) 298 151	
	T. D. MODERN	Makhachkala	+7 (8722) 676 569	
	ZODIAC	St. Petersburg	+7 812 994 79 49	
	ZODIAC	Khimki	+7 (495) 747 31 69	
	ZODIAC	Moscow	+7 (495) 984 28 57	
	ZODIAC	Moscow	+7 (495) 730 97 97	
	ZODIAC	Moscow	+7495 2234044	
	ZODIAC	Nizhniy Novgorod	7 (831) 2160808	
	ZODIAC	Moscow	7 (495)7214990	
	ZODIAC	Mytischii	+7 (495) 221 75 00	
Filipinas	CASA EUROPA INC.	Taguig (Manila)	+63 2 519 3515	
Finlandia	LAATTAPISTE	Espoo (Suomenoja)	+358 (0)207 880 750	
	LAATTAPISTE	Hämeenlinna	+358 (0)207 414 770	
	LAATTAPISTE	Hyvinkää	+358 (019) 455 830	
	LAATTAPISTE	Joensuu	+358 (0)207 880 880	
	LAATTAPISTE	Jyväskylä	+358 (0)207 433830	
	LAATTAPISTE	Kotka	+358 (0)102 314 100	
	LAATTAPISTE	Kouvola	+358 (0)20 7880 760	
	LAATTAPISTE	Kuopio	+358 (0)17-266 3500	
	LAATTAPISTE	Lahti	+358 (03) 875 950	
	LAATTAPISTE	Lappeenranta	+358 (0)207 880 720	
	LAATTAPISTE	Mikkeli	+358 (015) 212 055	
	LAATTAPISTE	Oulu	+358 (0)20 7880 780	
	LAATTAPISTE	Pori	+358 (0)207 288 320	
	LAATTAPISTE	Porvoo	+358 (019) 5766767	
	LAATTAPISTE	Raisio	+358 0207 288 300	
	LAATTAPISTE	Rauma	+358 (0)207 288 310	
	LAATTAPISTE	Rovaniemi	+358 (016) 310 403	
	LAATTAPISTE	Salo	+358 (02) 733 1494	
	LAATTAPISTE	Savonlinna	+358 (015) 522 178	
	LAATTAPISTE	Seinäjoki	+358 (0)207 880 700	
	LAATTAPISTE	Tampere	+358 (03) 3142 3300	
	LAATTAPISTE	Vaasa	+358 (0)207 880 740	
	LAATTAPISTE	Vantaa	+358 9 878031	+358 9 890832
Francia	ART ET STYLES	Biguglia	+33 (0)495 589 898	+33 (0)495 305 318
	ART ET STYLES	Ajaccio	+33 (0)495 221 999	+33 (0)495 231 547
	PORCELANOSA	Meaux	+33 (0)160 092828	+33 (0)160 093131
	Porcelanosa Nice	Nice	493041963	
	Porcelanosa Perpignan	Cabestany	T.+33677423996	
	PORCELANOSA	Mandelieu La Napoule	+33 (0)493 477 360	+33 (0)493 477 402
	PORCELANOSA	Aubagne	+33 (0)442 624 330	+33 (0)442 624 339
	PORCELANOSA	Les Pennes Mirabeau (Plan de Campagne)	+33 (0)442 466 120	+33 (0)442 466 129
	PORCELANOSA	Mondeville	+33 (0)231 820 000	+33 (0)231 820 019
	PORCELANOSA	Chenôve	+33 (0)380 588 701	+33 (0)380 588 595
	PORCELANOSA	Besançon	+33 (0)381 416 363	+33 (0)381 416 369
	PORCELANOSA	Brest	+33 (0)298 025 100	+33 (0)298 415 401
	PORCELANOSA	Nîmes	+33 (0)466 282 780	+33 (0)466 282 781
	PORCELANOSA	Merignac	+33 (0)556 124 848	+33 (0)556 124 849
	PORCELANOSA	Pérols	+33 (0)467 503 600	+33 (0)467 501 121
	PORCELANOSA	Saint Grégoire - Rennes	+33 (0)223 200 808	+33 (0)299 369 688
	PORCELANOSA	Chambray les Tours	+33 (0)247 808 787	+33 (0)247 808 789
	PORCELANOSA	Guerande	+33 (0)240 607 273	+33 (0)240 110 659

International Showrooms

Francia	PORCELANOSA	Orvult	+33 (0)228 073 950	+33 (0)228 073 957
	PORCELANOSA	Olivet	+33 (0)238 496 961	+33 (0)238 496 969
	PORCELANOSA	Beaucouzé	+33 (0)241 738 100	+33 (0)241 733 721
	PORCELANOSA	Lorient	+33 (0)297 875 000	+33 (0)297 370 607
	PORCELANOSA	Vannes	+33 (0)297 460 292	+33 (0)297 461 210
	PORCELANOSA	Lezennes	+33 (0)320 340 340	+33 (0)320 340 341
	PORCELANOSA	Tigery	01 69 90 90 90	01 49 90 49 01
	PORCELANOSA	Wittenheim	+33 (0)389 570 260	+33 (0)389 570 261
	PORCELANOSA	Vendenheim	+33 (0)388 209 212	+33 (0)388 209 107
	PORCELANOSA	Champagne Au Mont d'Or	+33 (0)478 668 151	+33 (0)478 432 003
	PORCELANOSA	La Chapelle Saint Aubin	+33 (0)243 236 520	+33 (0)243 240 512
	PORCELANOSA	Vert Saint Denis	+33 (0)160 565 747	+33 (0)160 569 080
	PORCELANOSA	Tourville la Rivière	+33 (0)235 650 655	+33 (0)235 650 656
	PORCELANOSA	Montigny - Les Cormeilles	+33 (0)139 311979	+33 (0)139 311492
	PORCELANOSA	Arcueil	+33 (0)149 121 257	+33 (0)149 121 258
	PORCELANOSA	La Roche sur Yon	+33 (0)251 241 217	+33 (0)251 242 399
STUDIO PORCELANOSA	PORCELANOSA	Chasseneuil Du Poitou	+33 (0)549 119 787	+33 (0)549 119 788
	PORCELANOSA	Coignières	+33 (0)130 491280	+33 (0)130 491328
	PORCELANOSA TOULOUSE SAS	Toulouse	05 34 56 57 60	05 34 56 57 86
Georgia	LUXOR SHOP	Tbilisi	+995 32 2388898	+995 32 2388399
	STUDIO PORCELANOSA	Paris	01.42.84.84.00	01.42.84.84.01
Ghana	ROUGE INTERIORS	Dzorwulu-Accra	+223 302 734752	
Gibraltar	LIFESTYLE DESIGN STUDIO LTD	Gibraltar	35020066390	
Grecia	AURORA BAGNO	Attica	+30 2105 594 520	+30 2105 594 521
	HATZ GROUP	Atenas	+30 2310 752 902	+30 2310 753 564
	PORCELANA	Atenas	210 9607010	210 9607013
	PORCELANA	Atenas	210 5156163	210 5156164
	PORCELANA	Atenas	2299041090	2299041095
	PORCELANA	Ioannina	26510 92735-7	26510 92738
	PORCELANA	Kalamata	2721081900	
	PORCELANA	Kastoria	2467044174	
	PORCELANA	Katerini	2351076941	2351076940
	PORCELANA	Kefalonia	2671068360	26710 68 361
	PORCELANA	Korinthos	2741020080	
	PORCELANA	Larisa	2410 619999	2410 617444
	PORCELANA	Larisa	2410561280	
	PORCELANA	Lefkada	26450 72100	26450 29130
	PORCELANA	Nafpaktos	2634038393	26710 68 361
	PORCELANA	Patra	2610523532	2610523532
	PORCELANA	Patra	2610647474	2610242010
	PORCELANA	Rhodes	2241003315	2241003316
	PORCELANA	Serres	2321036157	
PORCELANA	PORCELANA	Thessaloniki	2310474767	2310 474403
	PORCELANA	Thessaloniki	2310700861	2310700861
	PORCELANA	Thessaloniki	2310753003	2310753003
	PORCELANA	Trikala	2351076941	
	PORCELANA			
Guadalupe	GUADELOUPE CERAMIQUE	Baie Mahault	590 266 261	590 266 412
Guayana Francesa	ETS HENRY LE GAC	Cayenne	+594 302 719	+594 300 713
Hong Kong	TAI YICK BUILDING MATERIALS	Kowloon	+852 23 956 670	+852 23 957 831
Hungria	PORCAHUNGARY KFT	Budapest	+36 1 237 08 78	
	APEKER	Budapest	+36 30/678-7390	
Iraq	AKSESUAR INSAAT	Erbil	+964 750 835 0055	+964 66 210 1900
Irlanda	O.B. HEATING, PLUMBING, BATHROOMS & TILES	Cork	+353 0 214 310 000	+353 0 214 310 003
	TILESTYLE LTD	Dublin	+00 353 1 8555200	+00 353 1 8557471

International Showrooms

Islandia	ALFABORG EHF	Reykjavik - 4	+354 568 6755	+354 568 1277
Israel	AL-KHAYAL (BAYTOUNA)	Bethlehem St. (West Bank)	+972 2 277 7279	+972 2 274 4026
	AMOZI NAGAR IMP.MARK.OGEN LTD	Raanana	+972 9 760 1501	+972 9 741 1997
	AS OZ	Jerusalem	+972 2 6483015	+972 2 6781482
	BAR-AMI 1990 LTD	Jerusalem	+972 2 531 3444	+972 2 538 3740
	HEZI BANK	Bney Brak	+972 3 616 6641	+972 4 904 6643
	KAMARIKA	Upper Galilly	+972 4 680 1010	+972 4 680 0318
	KIMCHI	Beersheva	+972 8 628 2060	+972 8 623 2369
Italia	TOPOLSKI & CO LTD	Haifa	+972 4 904 0496	+972 4 904 0455
	MIDIL-CERAMICHE S.A.S	Andria	+39 08 835 66466	+39 08 835 49260
	Porcelanosa Bergamo	Bergamo	39035299984	+39 0352922085
	Porcelanosa Cassino	Cassino	(+39) 077625142	
	Spazio Libia 3	Milan	T:+39.02.87246767	
	PORCELANOSA	Corsico	+39 02 458 64310	+39 02 458 64415
	PORCELANOSA	Sassuolo	+39 05 368 06677	+39 05 368 02184
Jersey	PORCELANOSA	Roma	+39 06 888 9977	+39 06 888 7056
	PASTELLA GROUP	St. Saviour	01534 870167	01534 723199
Jordania	AYMAN ABDALLAT & PARTNERS CO.	Amman	9619,2277847494	-5504523
Kirguizistán	KERAMIN	Bishkek	+996 (312) 51 05 05	
Kosovo	KERASAN	Prishtina	+ 377 45 50 70 99	+381 38 602 667
Kuwait	HASSAN ABUL HASSAN SADIQ	Safat	+965 262 4466	+965 265 1444
Letonia	TORMANIS UN PARTNERI	Riga	+371 784 5361	+371 784 5360
Líbano	GEAHCHAN GROUP	Beirut	+961 1 480520	961 1 496607Å
	PORCELANOSA GROUP BEIRUT	BEIRUT	+961 1480520	+961 1 496607
Libia	BEN ALI GROUP	Benghazi	612220618	
	MANART AL ANDALOS EST	Berka benhazi	21861229605	218612237328
Lituania	OGRINDA	Vilnius	52136667	52136667
	IRIS LTD	Vilnius	+370 315 55969	+370 315 55968
Malta	ROGER SATARIANO & SONS LTD	Birkirkara	+356 21 442 769	+356 21 497 017
Marruecos	CERAMEX	Casablanca	+212 945 3646166	+212 5223 395363
	FACENOR S.A.	Tanger	+212 39 941 910	+212 39 945 445
	GLOBE CERAMIQUE SA	Casablanca	212522394301	212522394303
	SANITAIRE 2000	Casablanca	+212 22 363 225	+212 22 394 100
Martinica	JOSEPH COTTRELL S.A.	Lamentin	+596 509 810	+596 506 524
México	PORCELANOSA MEXICO - SHOWROOM MASARYK	Interlomas	+(55) 3605 0064 + (55) 3605 0065	+(55) 3605 0067
	PORCELANOSA MEXICO - SHOWROOM MASARYK	México DF	(55) 528220 00	(55) 5282 2737
	PORCELANOSA MEXICO - SHOWROOM MASARYK	Valle Dorado	(55) 5831 7340	(55) 2620 0186
Moldavia	PLIMED	Chisinau	+373 2 2501252/54/55/56	+373 2 2716824
Mónaco	Porcelanosa Monaco	Monaco	+33 06 07 93 26 78	
Mongolia	ZUUNNAIMAN SUVRAGA CO.LTD	Ulaanbaatar	976 (11) 341217	976 (11) 341217
Nigeria	PORCELANOSA LAGOS	Victoria Island, Lagos		
Noruega	NORFLIS VEST	Bergen	47 55948260	
Omán	ROYAL TILES CO	Muscat	+968 9586 8897	
Holanda	PGN CERAMICA BV	Amsterdam	+32 (0)15 253366	+32 (0)15 253367
	WOUT 'S TEGELHANDEL BV	Amsterdam	32 020 684 11 55	
	KOGROS BV	Numansdorp	+31 186 653 350	
	Gebr. Van de Laar BV	Venlo	+31 77 382 6245	
Panamá	Tegelgroep Nederland BV	Andelst	+31 488 470 600	
	EUROCER S.A.	Punta Pacífica, San Francisco, Ciudad de Panamá	+507 21 53660	
Perú	ARQ-STUDIO	Lima	+511 421 7106	
	ARQ-STUDIO	Lima	+51 143 5729	
	ARQ-STUDIO	Lima	+511 372 3462	
	CASSINELLI	Lima	+51 14 513 712	+51 15 612 757
	PORCELANOSA	San Isidro	+519 4600 7828	

International Showrooms

Polonia	ADARI	Bielsko Biala	+48 33 822 0449	+48 33 822 0449
	ADARI	Gliwice	+48 32 232 2155	+48 32 232 2155
	ADARI	Katowice	+48 32 258 9574	+48 32 258 9574
	AKCESS	Bialystok	+48 85 6643436	+48 85 6643434
	AND-BUD	Lublin	081 469 9617	
	AND-BUD	Rzeszów	017 785 1020	
	AND-BUD	Tarnobrzeg	015 823 0148	
	ANICAR	Warszawa	+48 22 843 70 98	
	ANICAR	Warszawa	0226 730 371	
	ANICAR	Warszawa	+48 22 658 08 05	
	CERMAG POZNAN	Bydgoszcz	+48 52 348 93 43	+48 52 348 93 54
	CERMAG POZNAN	Gorzów Wilk.	+48 95 721 41 08	+48 95 721 41 08
	CERMAG POZNAN	Kolobrzeg	+48 94 355 18 88	+48 94 355 18 80
	CERMAG POZNAN	Leszno	+48 65 529 63 63	+48 65 529 63 63
	CERMAG POZNAN	Olsztyn	+48 89 534 41 21	
	CERMAG POZNAN	Ostrów Wielkopolski	+48 62 735 81 12	+48 62 737 28 91
	CERMAG POZNAN	Poznan	+48 61 835 97 50-54	+48 61 830 23 78
	CERMAG POZNAN	Sopot	+48 58 550 4235	+48 58 550 5459
	CERMAG POZNAN	Warszawa	+48 22 252 57 39	+48 22 252 57 39
	CERMAG POZNAN	Rzeszów	+48) 17 857 65 82	
	CERMAG POZNAN	Kalisz	48 62 502 10 15	
	CERMAG POZNAN	Szczecin	48 91 434 00 48	
	CERMAG POZNAN	Koszalin	48 94 343 08 32	
	CERMAG POZNAN	Gdańsk	48 58 623 52 86	
	CERMAG SP ZOO	Opole	+48 42 616 55 44	+48 42 611 61 61
	CERMAG SP ZOO	Łódź	+48 77 457 35 09-10	+48 77 474 88 82
	CERMAG SP ZOO	Katowice	+48 698 609 602	
	CERMAG SP ZOO (WROCLAW)	Wroclaw	+48 717 820 021	+48 717 820 031
	EGEN	Lublin	+48 81 441 58 42	+48 81 441 80 74
	EXCLUSIVE ELEGANCKIE ŁAZIENKI	Kielce	48 041 344 28 44	
	EXCLUSIVE ELEGANCKIE ŁAZIENKI	Kielce	+48 41 345 75 49	
	BOZ	Rzeszów	+48 17 850 0315	+48 17 850 0341
	GRES	Lodz	0814 450 301	
	P.H.U. FUGA	Czestochowa	+48 343682944	+48 343682944
	SANIMEX	Gliwice	0322 708 029	
	SANIMEX	Katowice	+48 32 735 27 14	
	SANIMEX	Rybnik	+48 32 424 44 34	
	STEMAR	Gorzów Wilk	0957 204 555	
	STEMAR	Poznan	616425802	
	STEMAR	Szczecin	+48 91 453 17 82	
	WOIS SP Z.O.O	Warszawa	+48 22 6127213	+48 22 6127216
	CAMERO DESIGN	Radom	+48 48 385 14 00	Peru
Portugal	DCMT-DECORAÇÃO E MATERIAIS DE CONST.LDA	BRAGANÇA	+ 351 273333849	+351 273333848
	FLAVIGRES, S.A.	CHAVES	+351 276 341102	+351 276 341736
	FURMAT - MATERIAIS DE CONSTRUÇÃO, LDA	Ponta Delgada	351296629277	
	GERARDO MARTINS MENESES COM.MAT.CONSTRUÇÃO LDA	Praia da Vitória	295579013	295579034
	HEITOR CAMPOS AMOEDO LDA	MONÇÃO	+351 251652474	+351 251652446
	MATA S.A	FUNCHIAL	+351 291930110	+351 291936412
	PORCELANOSA	Viseu	+351 232 430440	+351 232 430449
	PORCELANOSA	Lisboa	+351 218 313 020	+351 218 313 029
Puerto Rico	PORCELANOSA	Porto	+351 226 166 600	+351 226 161 959
	THE TILE SHOP	Guaynabo	+1 787 720 2030	+1 787 790 2030
	THE TILE SHOP	San Juan	+1 787 775 2030	+1 787 707 0138
Qatar	UNITED SUPPLIES	Qatar	+974 46 85 164	+974 46 85 165

International Showrooms

Reino Unido	PORCELANOSA	Reading	08444 818 954	08444 818 964
	PORCELANOSA	Bristol	0117 959 71 51	0117 959 71 55
	PORCELANOSA	Peterborough	08444 818 957	08444 818 967
	PORCELANOSA	Exeter	01392 215 552	01392 215 557
	PORCELANOSA	Watford	08444 818 951	08444 818 961
	PORCELANOSA	Glasgow	0141 533 1000	0141 533 1007
	PORCELANOSA	Manchester	0161 817 33 00	0161 817 33 01
	PORCELANOSA	Warrington	01925 237 807	01925 237 888
	PORCELANOSA	Fulham	08444 818 952	08444 818 962
	PORCELANOSA	London	08444 818 959	08444 818 969
	PORCELANOSA	Edinburgh	0131 335 38 83	0131 335 38 84
	PORCELANOSA	Norwich	08444 818 958	08444 818 968
	PORCELANOSA	Newcastle Upon Tyne	0191 272 5224	0191 272 2986
	PORCELANOSA	Nottingham	0115 983 65 00	0115 983 65 65
	PORCELANOSA	Cardiff	0292 0465 166	0292 0465 156
	PORCELANOSA	Doncaster	01302 30 47 13	01302 30 47 15
	PORCELANOSA	Sheffield	01 142 29 01 90	0114 255 22 65
	PORCELANOSA	Cannock	01543 223025	01543 462959
	PORCELANOSA	Southampton	08444 818 956	08444 818 966
	PORCELANOSA	Croydon	08444 818 953	08444 818 963
PORCELANOSA	Solihull	0121 746 64 64	0121 746 64 65	
PORCELANOSA	Leeds	01 132 20 60 90	0113 24 34 024	
Rep. Democrática del Congo	SOCIETE PANACHE	Kinshasa	+243 884 1677	+243 983 13893
República Dominicana	CARABELA S.R.L.	Bávaro	+ 1 809 466 0020	+ 1 809 466 2006
	CARABELA S.R.L.	La Romana	+ 1 809 556 3606 809 550 9006	+ 1 809 221 7416
	CARABELA S.R.L.	Santiago	+ 1 809 971 1234	+ 1 809 971 6728
	CARABELA S.R.L.	Santo Domingo	+ 1 809 544 2560	+ 1 809 541 0818
Reunión	L'ESPACE BAIN DOUCHE	Saint Denis	+262 212 100	+262 212 101
	L'ESPACE BAIN DOUCHE	Saint Pierre	+262 353 536	+262 266 394
Rumania	DELTA STUDIO	Pitesti	0248/222.798	
	DELTA STUDIO	Brasov	0368/402.049	
	DELTA STUDIO	Bucarest	021/411.25.46	
	DELTA STUDIO	Bucarest	031/405.82.17	
	DELTA STUDIO	Constanta	0241/520.707	
	DELTA STUDIO	Iasi	0232/431.963 0730.586.938	
	DELTA STUDIO	Piatra Neamt	0233/234.518	
	DELTA STUDIO	Ploiesti	0244/514.791 0723.541.737	
	DISENO GLAMOUR DESIGN	Bucarest	+40 31 22 93 210	
	PORCELINES	Bucarest	+40 756 093 720	
	BAN COM SRL	Oradea	+40 259 152 677	
Serbia	CERAMIC BY PORCEL.	Belgrado	+381 11 3343026	+381 11 3343297
Singapur	FERNANDO MARTIN BENITO	Singapur	+65 97801472	+65 64621620
Sudáfrica	CLASSIC TRADING	Durban	27 031 579 1900	+27 31 577 7056
	CLASSIC TRADING	Johannesburg	+27 11 656 0400	+27 11 656 0403
	CLASSIC TRADING	Cape Town	27 021 465 9277	
	Afrikanø Tile & Decor	Johannesburg	+27 11 839 2333	
Suecia	KAKELPALATZET	Bromma	+46(0)8-56 487 831	+46(0)8-988 620
	KAKELPALATZET	Hisings Backa	+46(0)31-571 478	+46(0)31-571 477
	KAKELPALATZET	Katrineholm	+46(0)150-51 740	+46(0)150-51 775
	KAKELPALATZET	Möln dal	+46(0)31-776 50 51	+46(0)31-86 39 62
	KAKELPALATZET	Uddevalla	+46(0)522-64 54 00	+46(0)0522-64 54
Suiza	ARGECOM SA	Aubonne	+41(0)21 807 10 10	+41(0)21 808 61 02
	NEW FORM SWISS SAGL	Mendrisio	41919227356	
	Porcelanosa Basel	Basel		

International Showrooms

Surinam	NV RONANS TRADING	Paramaribo (Tourtonnelaan)	+597 451070	+597 450066
Tailandia	BOONTHAVORN CERAMIC	Bangkok	+66 2275-0029	+66 2275-2057
	BOONTHAVORN CERAMIC	Bangkok	+66 2441-3075	+66 2441-4049
	BOONTHAVORN CERAMIC	Bangkok	+66 2791-2777	+66 2943-9058
	BOONTHAVORN CERAMIC	Bangkok	+66 38 052 222	+66 38 052 221
	BOONTHAVORN CERAMIC	Bangkok	+66 2316-0429	+66 2750-0682
	BOONTHAVORN CERAMIC	Pathumthanee	+66 2902-0171	+66 2902-0184
	BOONTHAVORN CERAMIC	Prachuabkirikun	+66 3252-2555 +66 5488-4144	+66 3252-0141
	BOONTHAVORN CERAMIC	Samutsakon	+66 2896-4471-2	+66 2896-4473
Taiwan	NEW CENTURY CONSTRUCTIONAL	Kaohsiung	+886 7 384 8834	+886 7 387 1043
	NEW CENTURY CONSTRUCTIONAL	Taichung	+886 4 2372 8166	+886 4 2376 2818
	NEW CENTURY CONSTRUCTIONAL	Tainan	-3847955	
	NEW CENTURY CONSTRUCTIONAL	Taipei	73845135	
Túnez	LIFE STYLE	Les Berges du lac, Tunis		
Turquia	YÜTAŞ YAPI	Istanbul	+90 2 1227 44720	+90 2 1227 20874
Ucrania	AGROMAT INTERIER	Lviv	(32) 272-87-21	
	CERAMIC CITY	Kiev		
	CERAMIC FASHION	Donetsk	(062) 381 23 31	
	CERAMIC FASHION	Kharkiv		
	CERAMIC FASHION	Kyiv	(044) 246 79 79	
	CERAMIC FASHION	Kyiv	(044) 281 07 27	
	CERAMIC FASHION	Lugansk	(642) 93-24-13	
	CERAMIC FASHION	Rivne	(362) 64 56 05	
	EUROPA	Dnipropetrovsk	(0562) 31-27-53	
	EUROPA	Kharkiv	(572) 23 59 95	
	FIRMENIY SALON PORCELANOSA GRUPO	Odessa	(482) 37 85 40	
	KERAM MISTO	Lviv	(32) 293 98 89	
	NAUTILUS	Donetsk	(062) 387 58 58	
	SALON KARMEN	Lviv	+380 32 244 40 55	+380 32 252 70 94
Uzbekistan	SALON MILLENNIUM CONCEPT	Kyiv	(044) 279 60 60	
	PREMIUM CONCEPT	Tashkent	+998(71) 256 29 05	
Venezuela	PROSEIN	Caracas	(+582) 1223 929 11	(+582) 1223 994 60
	PROSEIN	Caracas	(+582) 1276 256 01	
	PROSEIN	Caracas	(+582) 1226 564 19	
Montenegro	ENTEXT d.o.o.	Podgorica	+382 20 260 831	



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