



Schlüter®-Systems

Supplementary Price List Autumn 2020

Great Britain · Effective 1 October 2020

2020



Beautiful Showers with Schlüter®-Systems

This Supplementary Price List includes many new products that make it even easier to create the unique shower experiences your customers are looking for.

- ✓ **Schlüter®-KERDI 200:**
The proven bonded waterproofing membrane is now available in 30 m² rolls in all roll widths (100 cm / 150 cm / 200 cm). The wider rolls are ideally suited for seamless waterproofing of walls in shower areas.
- ✓ **Schlüter®-KERDI-SHOWER:**
Our sloped trays with Schlüter-KERDI bonded waterproofing have been completely redesigned. Our assortment is sure to include the right sloped tray for your project whether you are using point or linear drains.

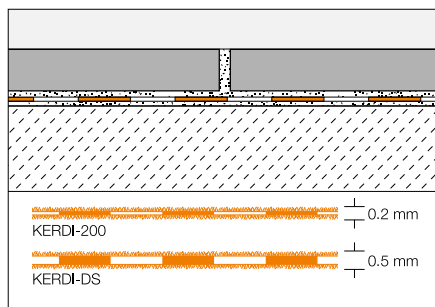




Schlüter®-KERDI

Schlüter-KERDI is a polyethylene waterproofing membrane with an anchoring fleece laminated on both sides. It is suitable for waterproofing in conjunction with tiled surfaces on walls and floors. The high water vapour diffusion resistance of Schlüter-KERDI-DS makes it suitable as a vapour barrier in bonded floor assemblies with tile coverings.

(Product data sheet 8.1)



Schlüter®-KERDI-200				
polyethylene rolls				
L (m)	m²	width = 1.00 m Art.-No.	£ / m²	PL (Roll)
5	5	KERDI 200 / 5M	18.71	75
10	10	KERDI 200 / 10M	16.92	50
30	30	KERDI 200	15.35	20
width = 1.50 m				
20	30	KERDI 200 150 / 20M	15.35	20
width = 2.00 m				
15	30	KERDI 200 200 / 15M	15.35	20

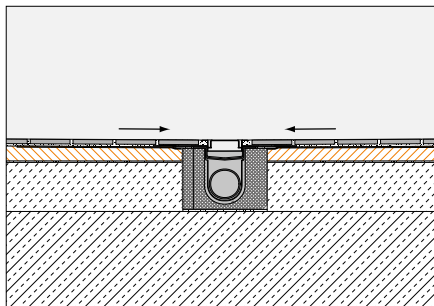
Schlüter®-KERDI-DS				
polyethylene rolls, vapour barrier				
L (m)	width = 1.00 m Art.-No.	£ / m²	PL (Roll)	
30	KERDI-DS	17.74	25	

NEW: 30 m² rolls
in all widths

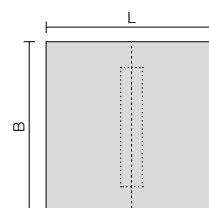
Schlüter®-KERDI-SHOWER-LT

Schlüter-KERDI-SHOWER-LT is a sloped tray made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, it creates a sufficient slope to the centre-installed linear drainage Schlüter-KERDI-LINE. The sloped tray is installed on a level, flat, load bearing substrate and fitted to the drainage channel on both sides. In cases of vertical drainage, the sloped tray can also be installed directly on suitable substrates. Where necessary the trays can be cut to size with a utility knife, using the pre-marked cutting grooves on the underside of the tray.

(Product data sheet 8.8)



Schlüter®-KERDI-SHOWER-LT				
sloped tray for linear drainage, for installation in the centre of tiled areas				
L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
100 x 100	32	KSLT 1000	134.13	10
122 x 122	34	KSLT 1220	157.25	10
139 x 139	36	KSLT 1395	189.63	10

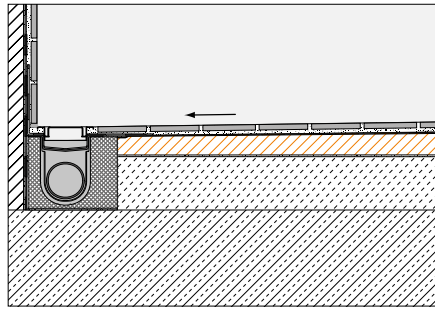




Schlüter®-KERDI-SHOWER-LTS

Schlüter-KERDI-SHOWER-LTS is a sloped tray made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, it creates a sufficient slope to the linear drainage Schlüter-KERDI-LINE positioned along walls. The sloped tray is installed on a level, flat, load bearing substrate and fitted to the drainage channel. In cases of vertical drainage, the sloped tray can also be installed directly on suitable substrates. Where necessary the trays can be cut to size with a utility knife, using the pre-marked cutting grooves on the underside of the tray.

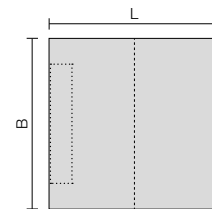
(Product data sheet 8.8)



Schlüter®-KERDI-SHOWER-LTS

sloped tray for linear drainage, for installation in wall transition areas, square

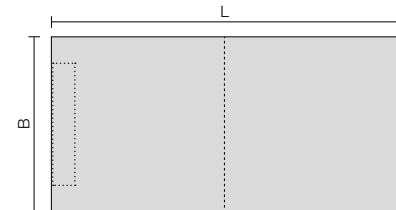
L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
100 x 100	42	KSLT 1000 S	134.13	10
122 x 122	46	KSLT 1220 S	157.25	10
139 x 139	50	KSLT 1395 S	189.63	10



Schlüter®-KERDI-SHOWER-LTS

sloped tray for linear drainage, for installation in wall transition areas, short side

L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
139 x 91	50	KSLT 915 / 1395 S	152.63	10
183 x 91	58	KSLT 915 / 1830 S	198.88	10
193 x 96	60	KSLT 965 / 1930 S	208.13	10
200 x 136	39	KSLT 1365 / 2000 S*	217.38	10



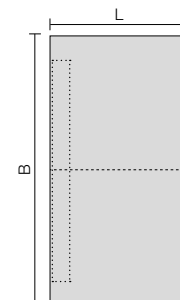
Note:

* Designed specifically for use with KERDI-LINE-G3

Schlüter®-KERDI-SHOWER-LTS

sloped tray for linear drainage, for installation in wall transition areas, long side

L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
96 x 193	41	KSLT 1930 / 965 S	208.13	10

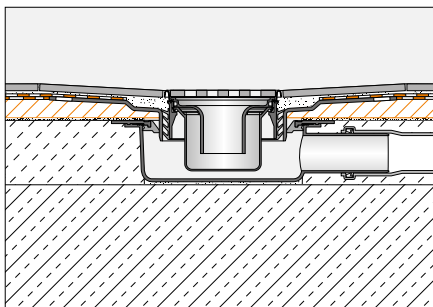




Schlüter®-KERDI-SHOWER-T

Schlüter-KERDI-SHOWER-T is a sloped tray made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, it creates a sufficient slope to a centre-installed point drain. It is designed to accommodate the floor drains Schlüter-KERDI-DRAIN. The sloped tray is installed on a flat, level, load bearing substrate and fitted to a prepared KERDI-DRAIN drain. Where necessary the trays can be cut to size with a utility knife, using the pre-marked cutting grooves on the underside of the tray, taking care to maintain a uniform gradient on all sides.

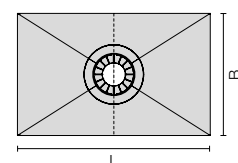
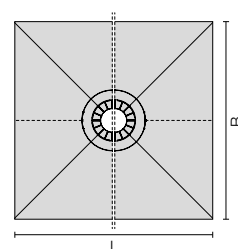
(Product data sheet 8.6)



Schlüter®-KERDI-SHOWER-T

sloped tray for centre drainage

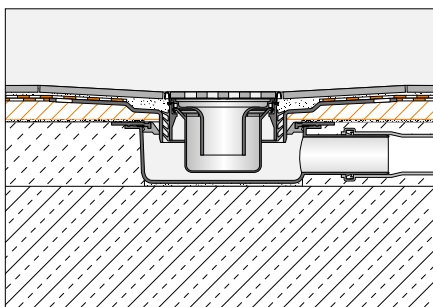
L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
152 x 152	30	KST 1525	194.25	10
183 x 183	32	KST 1830	208.13	10
152 x 96	29	KST 965 / 1525	157.25	10
152 x 122	28	KST 1220 / 1525	161.88	10
183 x 122	32	KST 1220 / 1830	175.75	10



Schlüter®-KERDI-SHOWER-TS

Schlüter-KERDI-SHOWER-TS is a sloped tray made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, it creates a sufficient slope to an off-centre point drain. It is designed to accommodate the floor drains Schlüter-KERDI-DRAIN. The sloped tray is installed on a flat, level, load bearing substrate and fitted to a prepared KERDI-DRAIN drain. Where necessary the trays can be cut to size with a utility knife, using the pre-marked cutting grooves on the underside of the tray, taking care to maintain a uniform gradient on all sides.

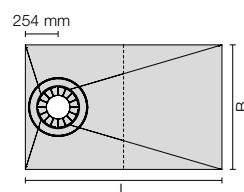
(Product data sheet 8.6)



Schlüter®-KERDI-SHOWER-TS

sloped tray for off-centre drainage

L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
152 x 96	28	KST 965 / 1525 S	143.38	10

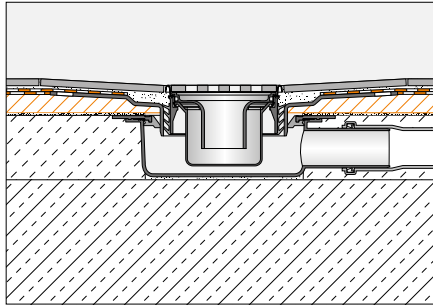




Schlüter®-KERDI-SHOWER-TT

Schlüter-KERDI-SHOWER-TT is a sloped tray made of compression-resistant polystyrene with pre-adhered Schlüter-KERDI waterproofing. In showers, it creates a sufficient slope to a centre-installed or off-centre point drain. It is designed to accommodate the floor drains Schlüter-KERDI-DRAIN. The sloped tray is installed on a flat, level and load bearing substrate and fitted to a prepared KERDI-DRAIN drain. Where necessary the trays can be cut to size with a utility knife, using the pre-marked cutting grooves on the underside of the tray, taking care to maintain a uniform gradient on all sides.

(Product data sheet 8.6)

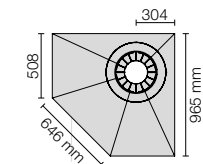
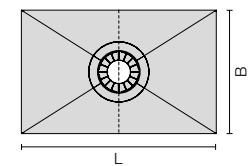
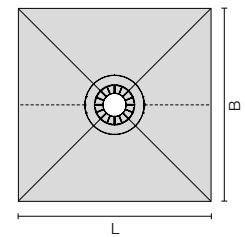


Schlüter®-KERDI-SHOWER-TT



sloped tray for centre drainage

L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
91 x 91	22	KST 915 BF	101.75	10
101 x 101	23	KST 1015 BF	111.00	10
122 x 122	25	KST 1220 BF	143.38	10
96 x 81	23	KST 965 / 810 BF	161.88	10
122 x 91	25	KST 915 / 1220 BF	171.13	10



Schlüter®-KERDI-SHOWER-TT



sloped tray for off-centre drainage

L x B (cm)	H (mm)	Art.-No.	£ / U.	P (Units)
96 x 96	26	KST 965 NA / BF	161.88	10

Legend

Packaging units

P = box packaging
KV = case packaging
PL = euro pallet
Unit = units

Dimensions

H = height
L = length
B = width
T = depth

Innovations

New product

General Terms and Conditions



Subject to the General Terms and Conditions of Schlüter-Systems Ltd.

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For reasons of printing, colours shown in this price list may differ from actual product colours.

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