

## Schlüter®-PROFILES

### STAIR NOSING PROFILES

The edges of stairs are exposed to heavy mechanical stresses and represent a high risk for injuries. Because of their slip-resistant design and excellent visibility, Schlüter®-TREP profiles, which can also be subsequently installed, improve safety and protect the edges of stairs from damage to keep stair tile coverings intact. Schlüter®-TREP profiles are ideally suited for combination with the Schlüter®-LIPROTEC illuminated profile technology.

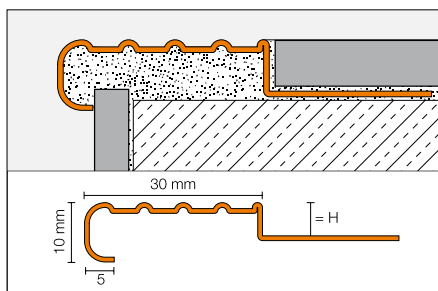
*Photo: Schlüter®-LIPROTEC-PB (see Price list LT 16) & Schlüter®-TREP-E (see page 55)*



## Schlüter®-TREP-E

Schlüter®-TREP-E is a stainless steel stair nosing with a slip resistant surface.

(Product data sheet 3.3)



Schlüter®-TREP-E			
stainless steel V2A, R 10 V 6			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
2	TE 20	13.57	60
3	TE 30	13.71	60
5	TE 50	14.00	60
8	TE 80	14.41	60
11	TE 110	14.85	60
13	TE 130	15.22	60
16	TE 160	15.58	60
25	TE 250	16.91	60

Schlüter®-TREP-E			
stainless steel V2A, R 10 V 6			
H = mm	L = 1.50 m Art.-No.	€/ m	KV = Unit
2	TE 20/150	13.57	60
3	TE 30/150	13.71	60
5	TE 50/150	14.00	60
8	TE 80/150	14.41	60
11	TE 110/150	14.85	60
13	TE 130/150	15.22	60
16	TE 160/150	15.58	60
25	TE 250/150	16.91	60

Schlüter®-TREP-E			
stainless steel V2A, R 10 V 6			
H = mm	L = 1.00 m Art.-No.	€/ m	KV = Unit
2	TE 20/100	14.28	60
3	TE 30/100	14.41	60
5	TE 50/100	14.70	60
8	TE 80/100	15.12	60
11	TE 110/100	15.58	60
13	TE 130/100	15.92	60
16	TE 160/100	16.34	60
25	TE 250/100	17.63	60

Schlüter®-TREP-E V4A			
stainless steel V4A, R 10 V 6			
H = mm	L = 2.50 m Art.-No.	€/ m	KV = Unit
8	TE 80/V4A	15.85	60
11	TE 110/V4A	16.33	60
13	TE 130/V4A	16.74	60
16	TE 160/V4A	17.11	60

Schlüter®-TREP-E V4A			
stainless steel V4A, R 10 V 6			
H = mm	L = 1.50 m Art.-No.	€/ m	KV = Unit
8	TE 80/150/V4A	15.85	60
11	TE 110/150/V4A	16.33	60
13	TE 130/150/V4A	16.74	60
16	TE 160/150/V4A	17.11	60

Schlüter®-TREP-E V4A			
stainless steel V4A, R 10 V 6			
H = mm	L = 1.00 m Art.-No.	€/ m	KV = Unit
8	TE 80/100/V4A	16.63	60
11	TE 110/100/V4A	17.11	60
13	TE 130/100/V4A	17.44	60
16	TE 160/100/V4A	17.98	60

Schlüter®-TREP-E V4A/EK		
end cap, stainless steel V4A		
Art.-No.	€/ U.	P = Unit
E / TE	1.92	50

**Note:** R 10 V 6 = Slip resistance class according to DIN 51 130



TREP-E V4A/EK

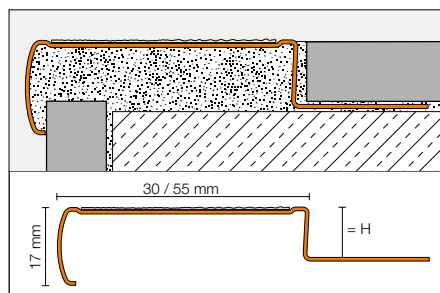
**Note:** Can also be used with V2A profiles.



## Schlüter®-TREP-G / -GL

**Schlüter®-TREP-G** is a stair nosing profile of brushed stainless steel with an adhered, non slip tread.

(Product data sheet 3.5)



Schlüter®-TREP-G-B				
brushed stainless steel V2A, wide (55 mm), R 11				
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit	
9	GB EB 90 ...*	40.52	60	
11	GB EB 110 ...*	42.26	60	
13	GB EB 130 ...*	43.99	60	
15	GB EB 150 ...*	46.02	60	
	L = 1.50 m			
9	GB EB 90 ...*/150	40.52	60	
11	GB EB 110 ...*/150	42.26	60	
13	GB EB 130 ...*/150	43.99	60	
15	GB EB 150 ...*/150	46.02	60	
	L = 1.00 m			
9	GB EB 90 ...*/100	41.38	60	
11	GB EB 110 ...*/100	43.13	60	
13	GB EB 130 ...*/100	44.87	60	
15	GB EB 150 ...*/100	48.03	60	

Schlüter®-TREP-G-S				
brushed stainless steel V2A, narrow (30 mm), R 11				
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit	
9	GS EB 90 ...*	32.41	60	
11	GS EB 110 ...*	34.15	60	
13	GS EB 130 ...*	36.17	60	
15	GS EB 150 ...*	37.62	60	
	L = 1.50 m			
9	GS EB 90 ...*/150	32.41	60	
11	GS EB 110 ...*/150	34.15	60	
13	GS EB 130 ...*/150	36.17	60	
15	GS EB 150 ...*/150	37.62	60	
	L = 1.00 m			
9	GS EB 90 ...*/100	33.28	60	
11	GS EB 110 ...*/100	35.03	60	
13	GS EB 130 ...*/100	37.04	60	
15	GS EB 150 ...*/100	38.50	60	

### Accessories for Schlüter®-TREP-G-B

Schlüter®-TREP-G-B/EK		
end cap, wide		
Art.-No.	€ / U.	P = Unit
E/GB EB	2.43	50

Schlüter®-TREP-GL-B/KB		
Spare part: self adhesive tape, wide, R 10		
44 mm x 6 m Art.-No.	€ / m	P = Roll
GLB KB 60 ...*	8.81	60

Schlüter®-TREP-G-B/KB		
Spare part: self adhesive tape, wide, R 11		
44 mm x 18.3 m Art.-No.	€ / m	P = Roll
GB KB 183 ...*	7.82	60

Schlüter®-TREP-GL-B				
brushed stainless steel V2A, wide (55 mm), R 10				
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit	
9	GLB EB 90 ...*	40.52	60	
11	GLB EB 110 ...*	42.26	60	
13	GLB EB 130 ...*	43.99	60	
15	GLB EB 150 ...*	46.02	60	
	L = 1.50 m			
9	GLB EB 90 ...*/150	40.52	60	
11	GLB EB 110 ...*/150	42.26	60	
13	GLB EB 130 ...*/150	43.99	60	
15	GLB EB 150 ...*/150	46.02	60	
	L = 1.00 m			
9	GLB EB 90 ...*/100	41.38	60	
11	GLB EB 110 ...*/100	43.13	60	
13	GLB EB 130 ...*/100	44.87	60	
15	GLB EB 150 ...*/100	48.03	60	

Schlüter®-TREP-GL-S				
brushed stainless steel V2A, narrow (30 mm), R 10				
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit	
9	GLS EB 90 ...*	32.41	60	
11	GLS EB 110 ...*	34.15	60	
13	GLS EB 130 ...*	36.17	60	
15	GLS EB 150 ...*	37.62	60	
	L = 1.50 m			
9	GLS EB 90 ...*/150	32.41	60	
11	GLS EB 110 ...*/150	34.15	60	
13	GLS EB 130 ...*/150	36.17	60	
15	GLS EB 150 ...*/150	37.62	60	
	L = 1.00 m			
9	GLS EB 90 ...*/100	33.28	60	
11	GLS EB 110 ...*/100	35.03	60	
13	GLS EB 130 ...*/100	37.04	60	
15	GLS EB 150 ...*/100	38.50	60	

### Accessories for Schlüter®-TREP-G-S

Schlüter®-TREP-G-S/EK		
end cap, narrow		
Art.-No.	€ / U.	P = Unit
E/GS EB	2.14	50

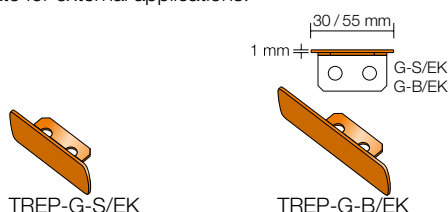
Schlüter®-TREP-GL-S/KB		
Spare part: self adhesive tape, narrow, R 10		
19 mm x 6 m Art.-No.	€ / m	P = Roll
GLS KB 60 ...*	6.14	60

Schlüter®-TREP-G-S/KB		
Spare part: self adhesive tape, narrow, R 11		
19 mm x 18.3 m Art.-No.	€ / m	P = Roll
GS KB 183 ...*	5.21	60

**Note:** R 10 / R 11 = Slip resistance class according to DIN 51 130

Schlüter®-TREP-G/GL in colour T is not appropriate for external applications.

To complete the Art.-No., add the colour (e.g. GB EB 90 GS)	
<div> <div>CG</div> <div>GS</div> <div>NB</div> <div>T</div> </div>	
* Colours: CG – GS – NB – T	



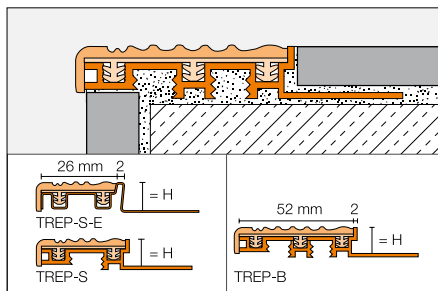
**Note:** Self adhesive tape in colour T is not appropriate for external applications.



## Schlüter®-TREP-S / -B

**Schlüter®-TREP-S / -B** are slip resistant stair nosings. The profiles have an aluminium support section (-S / -B) or a stainless steel support section (-S-E) with a replaceable thermoplastic tread.

(Product data sheet 3.2)



### Schlüter®-TREP-B

wide aluminium support profile  
(52 mm), R 9

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	...* 8 B	21.27	60
10	...* 10 B	22.57	60
12.5	...* 12 B	23.56	60
15	...* 15 B	24.84	60
25	...* 25 B	25.44	60
	L = 1.50 m		
8	...* 8 B/150	21.27	60
10	...* 10 B/150	22.57	60
12.5	...* 12 B/150	23.56	60
15	...* 15 B/150	24.84	60
25	...* 25 B/150	25.44	60
	L = 1.00 m		
8	...* 8 B/100	21.97	60
10	...* 10 B/100	23.28	60
12.5	...* 12 B/100	24.33	60
15	...* 15 B/100	25.56	60
25	...* 25 B/100	26.14	60

### Schlüter®-TREP-S

narrow aluminium support profile  
(26 mm), R 9

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	...* 8 S	15.26	60
10	...* 10 S	15.69	60
12.5	...* 12 S	16.34	60
	L = 1.50 m		
8	...* 8 S/150	15.26	60
10	...* 10 S/150	15.69	60
12.5	...* 12 S/150	16.34	60
	L = 1.00 m		
8	...* 8 S/100	16.06	60
10	...* 10 S/100	16.42	60
12.5	...* 12 S/100	17.06	60

### Schlüter®-TREP-S-E

narrow stainless steel support profile V2A  
(26 mm), R 9

H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
8	...* 8 SE	20.79	60
10	...* 10 SE	21.42	60
12.5	...* 12 SE	22.05	60
	L = 1.50 m		
8	...* 8 SE/150	20.79	60
10	...* 10 SE/150	21.42	60
12.5	...* 12 SE/150	22.05	60
	L = 1.00 m		
8	...* 8 SE/100	21.55	60
10	...* 10 SE/100	22.12	60
12.5	...* 12 SE/100	22.85	60

To complete the Art.-No., add the colour  
(e.g. G 10 B)



\* Colours: CG – G – GS – HB – NB

**Note:** R 9 = Slip resistance class according to DIN 51 130

### Accessories for Schlüter®-TREP-B

#### Schlüter®-TREP-B/EK

end cap, wide (52 mm)

Art.-No.	€ / U.	P = Unit
E 52 / ...*	1.61	50

#### Schlüter®-TREP-B/EL

Spare part:  
wide insert (52 mm)

L = 2.50 m Art.-No.	€ / m	KV = Unit
PE 52 / ...*	5.90	60

### Accessories for Schlüter®-TREP-S / -S-E

#### Schlüter®-TREP-S/EK

end cap, narrow (26 mm)

Art.-No.	€ / U.	P = Unit
E 26 / ...*	0.99	50

#### Schlüter®-TREP-S/EL

Spare part:  
narrow insert (26 mm)

L = 2.50 m Art.-No.	€ / m	KV = Unit
PE 26 / ...*	4.99	60

### Schlüter®-TREP-TAP

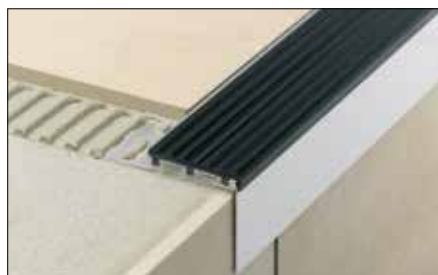
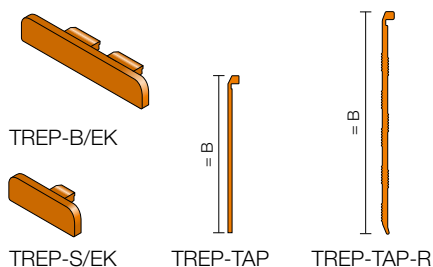
cover profile for riser

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
50	TAP 50 AE	11.05	60
	L = 1.50 m		
50	TAP 50 AE/150	11.05	60
	L = 1.00 m		
50	TAP 50 AE/100	11.05	60

### Schlüter®-TREP-TAP-R

cover profile for riser, grooved

B = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
61	TAP R61 AE	11.50	60
	L = 1.50 m		
61	TAP R61 AE/150	11.50	60

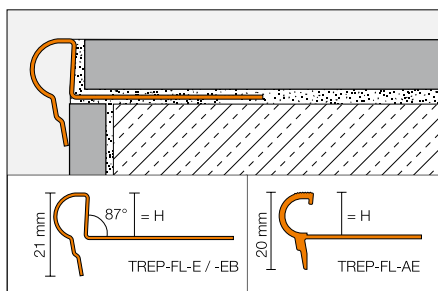




## Schlüter®-TREP-FL

**Schlüter®-TREP-FL** is an aluminium or stainless steel stair nosing profile in florentine design for enhancing the safety and visual appeal of steps. It is designed for stairs with tile or natural stone coverings.

(Product data sheet 3.4)



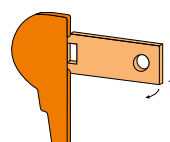
Schlüter®-TREP-FL-AE			
anodised aluminium			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
9	FL 90 AE	12.70	60
11	FL 110 AE	12.70	60
12.5	FL 125 AE	12.70	60
	L = 1.50 m		
9	FL 90 AE/150	12.70	60
11	FL 110 AE/150	12.70	60
12.5	FL 125 AE/150	12.70	60
	L = 1.00 m		
9	FL 90 AE/100	13.30	60
11	FL 110 AE/100	13.30	60
12.5	FL 125 AE/100	13.30	60

Schlüter®-TREP-FL-E			
stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
9	FL 90 E	16.63	60
11	FL 110 E	16.63	60
12.5	FL 125 E	16.63	60
	L = 1.50 m		
9	FL 90 E/150	16.63	60
11	FL 110 E/150	16.63	60
12.5	FL 125 E/150	16.63	60
	L = 1.00 m		
9	FL 90 E/100	17.23	60
11	FL 110 E/100	17.23	60
12.5	FL 125 E/100	17.23	60

Schlüter®-TREP-FL-EB			
brushed stainless steel V2A			
H = mm	L = 2.50 m Art.-No.	€ / m	KV = Unit
9	FL 90 EB	20.80	60
11	FL 110 EB	20.80	60
12.5	FL 125 EB	20.80	60
	L = 1.50 m		
9	FL 90 EB/150	20.80	60
11	FL 110 EB/150	20.80	60
12.5	FL 125 EB/150	20.80	60
	L = 1.00 m		
9	FL 90 EB/100	21.50	60
11	FL 110 EB/100	21.50	60
12.5	FL 125 EB/100	21.50	60

Schlüter®-TREP-FL-AE/EK		
end cap, anodised aluminium		
Art.-No.	€ / U.	P = Unit
E / FL AE	1.92	50

Schlüter®-TREP-FL-EB/EK*		
end cap, stainless steel V2A		
Art.-No.	€ / U.	P = Unit
E / FL EB	1.92	50



\* Suitable for Schlüter®-TREP-FL-E / -EB.

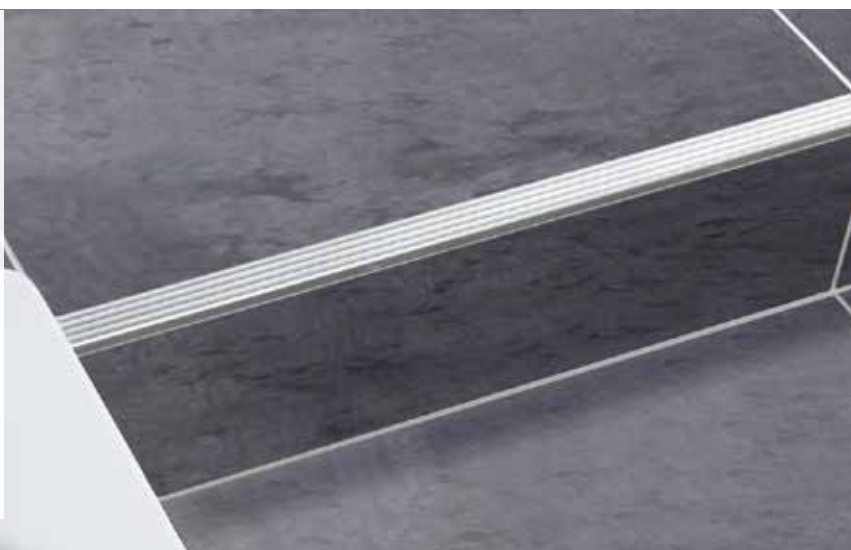




## Safety can be retrofitted

The installation of stair nosing profiles is not always a consideration during the initial construction of stairs. Schlüter®-TREP profiles are also available for retrofit installation to help you enhance the safety of stairs at a later point. Schlüter®-KERDI-FIX ensures the permanently safe installation of these profiles:

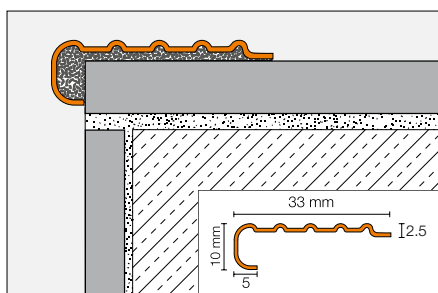
- ✓ Schlüter®-TREP-EK with anti-slip profile.
- ✓ Schlüter®-TREP-EFK for attachment in milled grooves.
- ✓ Schlüter®-TREP-GK / -TREP-GLK with adhered tread.



### Schlüter®-TREP-EK

**Schlüter®-TREP-EK** is a stainless steel stair nosing profile with a special non slip tread for enhancing the safety and visual appeal of stairs. It can be retrofitted to steps with tile or natural stone coverings.

(Product data sheet 3.3)



Schlüter®-TREP-EK		
stainless steel V2A, R 10 V 6		
L = 2.50 m Art.-No.	€/m	KV = Unit
TEK	12.97	60

Schlüter®-TREP-EK		
stainless steel V2A, R 10 V 6		
L = 1.50 m Art.-No.	€/m	KV = Unit
TEK/150	12.97	60

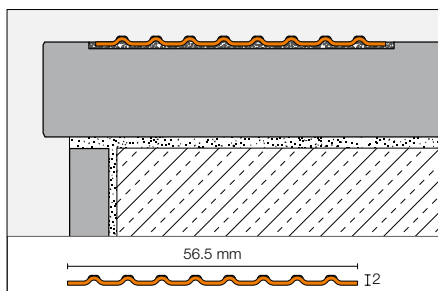
Schlüter®-TREP-EK		
stainless steel V2A, R 10 V 6		
L = 1.00 m Art.-No.	€/m	KV = Unit
TEK/100	13.66	60

**Note:** R 10 V 6 = Slip resistance class according to DIN 51 130

### Schlüter®-TREP-EFK

**Schlüter®-TREP-EFK** is a stainless steel stair profile with a special non-slip tread to create safe and attractive stair treads. It can be adhered with installation adhesive in the corresponding milled grooves or subsequently on stair steps.

(Product data sheet 3.3)



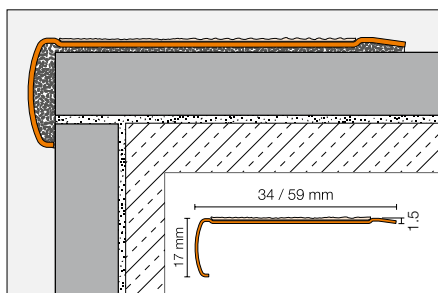
Schlüter®-TREP-EFK		
stainless steel V4A, R 10 V 6		
L = 2.50 m Art.-No.	€/m	KV = Unit
TEF 56K/V4A	18.03	60

**Note:** R 10 V 6 = Slip resistance class according to DIN 51 130

## Schlüter®-TREP-GK / -GLK

**Schlüter®-TREP-GK** is a stair nosing profile of brushed stainless steel with an adhered, non slip tread. It can be retrofitted to steps with tile or natural stone coverings.

(Product data sheet 3.5)



### Schlüter®-TREP-GK-B

brushed stainless steel V2A,  
wide (55 mm), R 11

L = 2.50 m Art.-No.	€/m	KV = Unit
GB EBK ...*	34.73	60
L = 1.50 m		
GB EBK ...*/150	34.73	60
L = 1.00 m		
GB EBK ...*/100	35.61	60

### Schlüter®-TREP-GK-S

brushed stainless steel V2A,  
narrow (34 mm), R 11

L = 2.50 m Art.-No.	€/m	KV = Unit
GS EBK ...*	28.36	60
L = 1.50 m		
GS EBK ...*/150	28.36	60
L = 1.00 m		
GS EBK ...*/100	29.23	60

### Schlüter®-TREP-GLK-B

brushed stainless steel V2A,  
wide (59 mm), R 10

L = 2.50 m Art.-No.	€/m	KV = Unit
GLB EBK ...*	34.73	60
L = 1.50 m		
GLB EBK ...*/150	34.73	60
L = 1.00 m		
GLB EBK ...*/100	35.61	60

### Schlüter®-TREP-GLK-S

brushed stainless steel V2A,  
narrow (34 mm), R 10

L = 2.50 m Art.-No.	€/m	KV = Unit
GLS EBK ...*	28.36	60
L = 1.50 m		
GLS EBK ...*/150	28.36	60
L = 1.00 m		
GLS EBK ...*/100	29.23	60

To complete the Art.-No., add the colour  
(e.g. GB EBK GS)



\* Colours: CG – GS – NB – T

**Note:** R 10 / R 11 = Slip resistance class according to DIN 51 130

Schlüter®-TREP-GK/-GLK in colour T is not appropriate for external applications.  
Self adhesive tapes, see Schlüter®-TREP-G/GL.

## Schlüter®-KERDI-FIX

**Schlüter®-KERDI-FIX** is a MS polymer based elastic adhesive. It is suited for adjoining and sealing the abutments and joint areas of Schlüter®-KERDI waterproofing membrane sections.

(Product data sheet 8.3)



### Schlüter®-KERDI-FIX

MS polymer adhesive

cartridge = 290 ml Art.-No.	€/U.	P = Unit
KERDIFIX / BW	17.89	12
KERDIFIX / G	17.89	12

### Schlüter®-KERDI-FIX

MS polymer adhesive

cartridge = 100 ml Art.-No.	€/U.	P = Unit
KERDIFIX 100 G	10.87	16