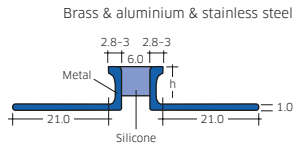




BLANKE HEAVY DUTY EXPANSION JOINT

BLANKE HEAVY DUTY EXPANSION JOINTS are used where ceramic tile surfaces are exposed to heavy mechanical loads, such as on rollers. Made of brass, stainless steel and aluminium the expansion joints are prefabricated and permanently bonded with silicone. The material is largely resistant to alkalis, acids and conventional cleaning agents.



Brass & aluminium & stainless steel

BRASS 3.0

NATURAL, GRAY SILICONE

Length: 3.0 m PU: 1 pc.

h=mm	Art. no.	€/m
8.0	355-309-080	31.80
10.0	355-309-100	33.09
12.5	355-309-125	33.95
15.0	355-309-150	35.56
18.5	355-309-185	36.40
22.0	355-309-220	39.21
25.0	355-309-250	40.24
30.0	355-309-300	46.63

BRASS 2.5

NATURAL, GRAY SILICONE

Length: 2.5 m PU: 1 pc.

h=mm	Art. no.	€/m
8.0	355-309-08025	31.80
10.0	355-309-10025	33.09
12.5	355-309-12525	33.95
15.0	355-309-15025	35.56
18.5	355-309-18525	36.40
22.0	355-309-22025	39.21
25.0	355-309-25025	40.24
30.0	355-309-30025	46.63

ALUMINIUM 3.0

NATURAL, GRAY SILICONE

Length: 3.0 m PU: 1 pc.

h=mm	Art. no.	€/m
3.0	355-419-030	15.38
4.5	355-419-045	15.38
6.0	355-409-060	15.88
8.0	355-409-080	17.15
10.0	355-409-100	17.62
11.0	355-409-110	17.90
12.5	355-409-125	18.18
15.0	355-409-150	18.63
18.5	355-409-185	20.05
22.0	355-409-220	20.38
25.0	355-409-250	20.66
30.0	355-409-300	21.25

Advantages:

Expansion joint for laying ceramic floor coverings

- > Specially developed to absorb heavy traffic loads
- > Well proven in commercial environments
- > Highly resistant to alkalis, acids and conventional cleaning agents
- > Brass, stainless steel and aluminium version available
- > Other silicone colours available on request

Expert tip:

Other heights and technical information are available over the Internet at www.blanke-systems.com or on request.

ALUMINIUM 2.5

NATURAL, GRAY SILICONE

Length: 2.5 m PU: 1 pc.

h=mm	Art. no.	€/m
3.0	355-419-03025	15.38
4.5	355-419-04525	15.38
6.0	355-409-06025	15.88
8.0	355-409-08025	17.15
10.0	355-409-10025	17.62
11.0	355-409-11025	17.90
12.5	355-409-12525	18.18
15.0	355-409-15025	18.63
18.5	355-409-18525	20.05
22.0	355-409-22025	20.38
25.0	355-409-25025	20.66
30.0	355-409-30025	21.25

STAINLESS STEEL 3.0

NATURAL, GRAY SILICONE

Length: 3.0 m PU: 1 pc.

h=mm	Art. no.	€/m
3.0	355-280-030	27.51
4.5	355-280-045	27.51
6.0	355-280-060	28.03
8.0	355-280-080	30.25
10.0	355-280-100	31.67
11.0	355-280-110	31.88
12.5	355-280-125	32.06
15.0	355-280-150	32.43
22.0	355-280-220	33.07

STAINLESS STEEL 2.5

NATURAL, GRAY SILICONE

Length: 2.5 m PU: 1 pc.

h=mm	Art. no.	€/m
3.0	355-280-03025	27.51
4.5	355-280-04525	27.51
6.0	355-280-06025	28.03
8.0	355-280-08025	30.25
10.0	355-280-10025	31.67
11.0	355-280-11025	31.88
12.5	355-280-12525	32.06
15.0	355-280-15025	32.43
18.5	355-280-18525	32.71
20.0	355-280-20025	32.89
22.0	355-280-22025	33.07
25.0	355-280-25025	34.68
30.0	355-280-30025	36.29

NEW

STAINLESS STEEL 2.5

V4A, GRAY SILICONE

Length: 2.5 m PU: 1 pc.

h=mm	Art. no.	€/m
8.0	355-285-08025	33.90
10.0	355-285-10025	35.50
11.0	355-285-11025	35.73
12.5	355-285-12525	35.94