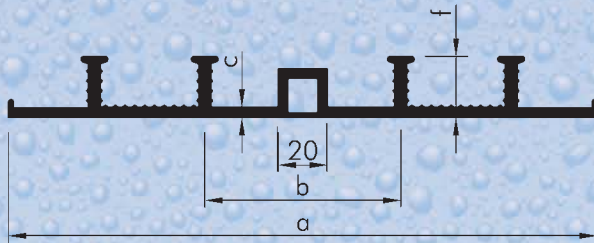




Außenliegende Dehnfugenbänder External expansion joint waterstops

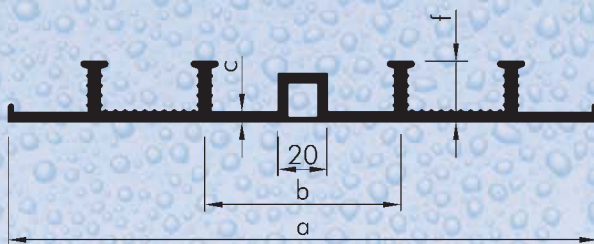
Besaflex® nach Werksnorm
Besaflex® to company standard



Typ / type	a	b	c	f	Anker/ anchor
AD 200	200	80	3,5	20	4
AD 250	240	90	4,0	25	4
AD 250/35	240	90	4,5	35	4
AD 250/45	240	90	4,5	45	4
AD 320	320	110	4,0	25	6
AD 320/35	320	110	4,5	35	6
AD 320/45	320	110	4,5	45	6
AD 500	500	120	4,0	25	8
AD 500/35	500	120	4,5	35	8

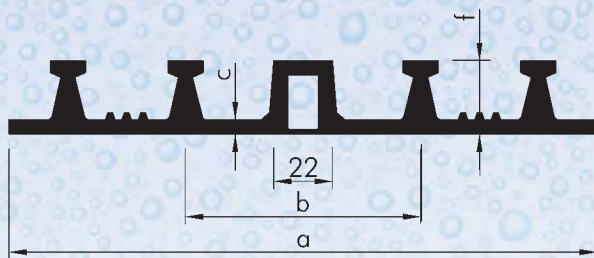
4

Nitriflex® nach DIN 18541
Nitriflex® to DIN 18541



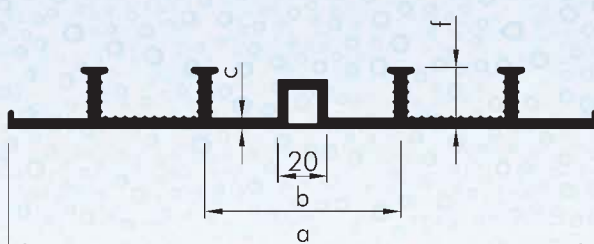
Typ / type	a	b	c	f	Anker/ anchor
DA 240/25	240	90	4,5	25	4
DA 240/35	240	90	5,0	35	4
DA 240/45	240	90	5,0	45	4
DA 320/25	320	110	4,5	25	6
DA 320/35	320	110	5,0	35	6
DA 320/45	320	110	5,0	45	6
DA 500/25	500	120	4,5	25	8
DA 500/35	500	120	5,0	35	8

Elastoflex® nach DIN 7865
Elastoflex® to DIN 7865



Typ / type	a	b	c	f	Anker/ anchor
AM 250	250	100	6,0	31	4
AM 350	350	100	6,0	31	6
AM 500	500	150	6,0	31	8
DIN 7865 Teil/ part 2					
AM 250-2	250	100	5,5	30	4

Polyflex nach Werksnorm
Polyflex to company standard



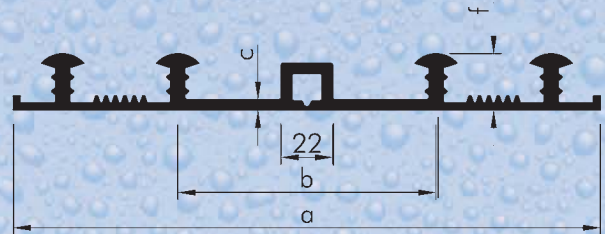
Typ / type	a	b	c	f	Anker/ anchor
ADP 240	240	90	4,0	25	4
ADP 320	320	110	4,0	25	6



Außenliegende Dehnfugenbänder External expansion joint waterstops

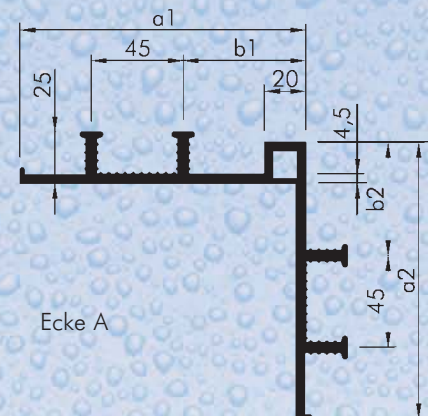
Besaflex® nach British standard (BS)
Besaflex® to British standard (BS)

Typ / type	a	b	c	f	Anker/ anchor
EE 150	150	110	4,5	24	2
EE 200	200	85	4,5	24	4
EE 250	250	110	4,5	24	4
EE 300	300	140	4,5	24	4
EE 330	330	170	4,5	24	4



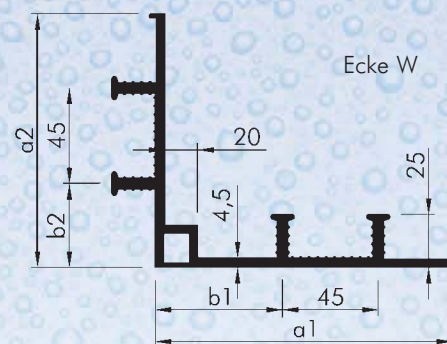
Besaflex® nach Werksnorm
Besaflex® to company standard

Typ / type	a1	a2	b1	b2	Anker/ anchor
AD 240 EA	120	120	50	50	4
AD 240 EW	120	120	50	50	4
AD 320 EA	170	170	60	60	6
AD 320 EW	170	170	60	60	6
AD 500 EA	250	250	90	90	8
AD 500 EW	250	250	90	90	8



Nitriflex® nach DIN 18541, Teil 2
Nitriflex® to DIN 18541, part 2

Typ / type	a1	a2	b1	b2	Anker/ anchor
DA 240 EA	120	120	50	50	4
DA 240 EW	120	120	50	50	4
DA 320 EA	170	170	60	60	6
DA 320 EW	170	170	60	60	6
DA 500 EA	250	250	90	90	8
DA 500 EW	250	250	90	90	8



Besaflex® nach British standard (BS)
Besaflex® to British standard (BS)

Typ / type	a1	a2	b1	b2	Anker/ anchor
EE 240 EA	120	120	50	50	4
EE 240 EW	120	120	50	50	4