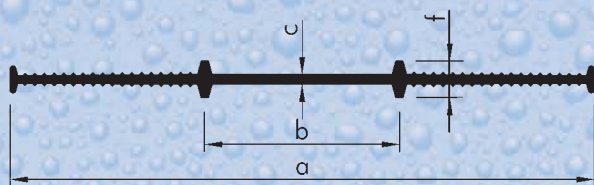




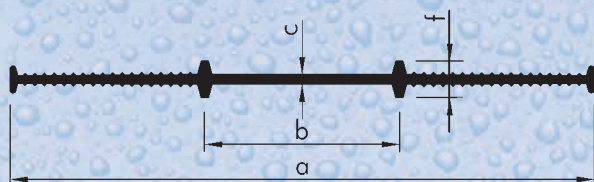
Innenliegende Arbeitsfugenbänder Internal construction joint waterstops

Besaflex® nach Werksnorm
Besaflex® to company standard



Typ / type	a	b	c	f
A 100	100	40	3,0	10
A 120	120	45	3,0	10
A 150	150	45	3,0	10
A 200	200	70	3,0	15
A 240	240	80	3,5	15
A 320	320	110	4,5	15
A 500	500	150	6,0	20

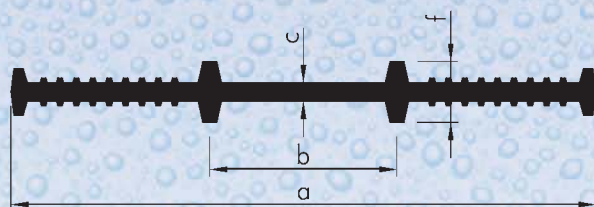
Nitriflex® nach DIN 18541
Nitriflex® to DIN 18541



Typ / type	a	b	c	f
A 190 ¹⁾	190	70	3,5	15
A 240	240	80	4,0	15
A 320	320	110	5,0	15
A 500	500	120	6,5	20

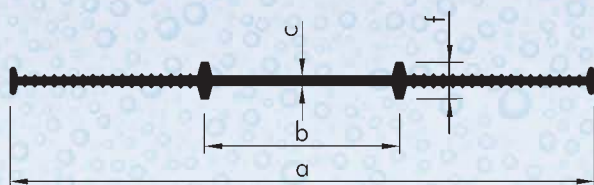
¹⁾ nach/ to DIN 18541 Teil/ part 2

Elastoflex® nach DIN 7865
Elastoflex® to DIN 7865



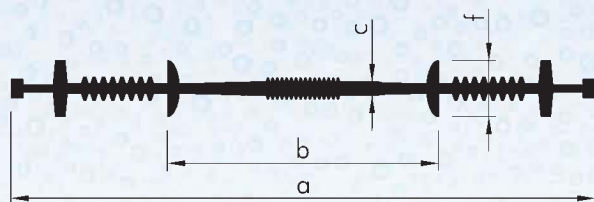
Typ / type	a	b	c	f
F 200	100	75	7,0	32
F 250	120	80	8,0	32
F 300	150	100	8,0	32
DIN 7865 Teil/ part 2				
F 250-2	250	80	6,0	32
F 300-2	300	100	6,0	32
F 350-2	350	120	6,0	32

Polyflex nach Werksnorm
Polyflex to company standard



Typ / type	a	b	c	f
AP 200	200	80	3,0	15
AP 240	240	90	3,5	15
AP 320	320	110	4,5	15
AP 500	500	120	6,0	20

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



Typ / type	a	b	c	f
CC 150	150	116	5,0	20
CC 200	200	87	5,0	20
CC 250	250	116	6,0	24
CC 300	300	166	7,0	24



Innenliegende Arbeitsfugenbänder Internal construction joint waterstops

Besaflex® nach Werksnorm
Besaflex® to company standard

Typ / type	a	b	c	f
ASI 200	200	70	3,5	15
ASI 240	240	80	3,5	15
ASI 320	320	100	4,0	15

Nitriflex® nach DIN 18541
Nitriflex® to DIN 18541

Typ / type	a	b	c	f
ASI 200 D ¹⁾	200	70	3,5	15
ASI 240 D	240	80	4,0	15
ASI 320 D	320	100	5,0	15

¹⁾ nach/ to DIN 18541 Teil/ part 2

Besaflex® nach Werksnorm
Besaflex® to company standard

Typ / type	a	b	c	f
AS 100	100	50	3,0	10
AS 120	120	60	3,0	10
AS 150	150	60	3,0	10
AS 200	200	70	3,5	15
AS 240	240	80	3,5	15
AS 320	320	100	4,5	15

Nitriflex® nach DIN 18541
Nitriflex® to DIN 18541

Typ / type	a	b	c	f
AS 200 D ¹⁾	200	70	3,5	15
AS 240 D	240	80	4,0	15
AS 320 D	320	100	5,0	15

¹⁾ nach/ to DIN 18541 Teil/ part 2

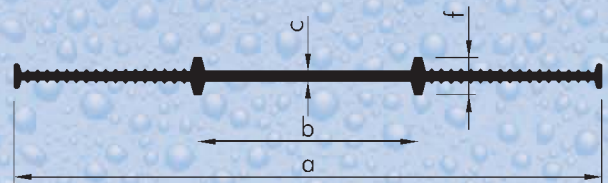
Nitriflex® nach DIN 18541
Nitriflex® to DIN 18541

Typ / type	a	b	c	f
A 260 DBS	260	120	9,0	26
A 320 DBS	320	165	10,0	26
A 400 DBS	400	190	11,0	30

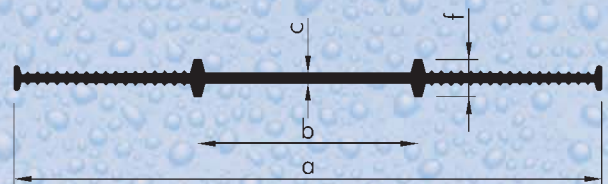
Elastoflex® nach DIN 7865
Elastoflex® to DIN 7865

Typ / type	a	b	c	f
FS 310	310	80	10	22

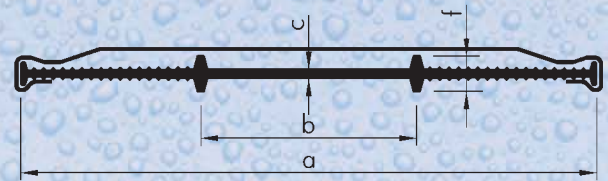
Mit innenliegender Armierung /
with internal steel bar reinforcement



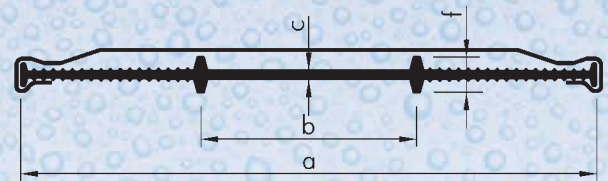
Mit innenliegender Armierung /
with internal steel bar reinforcement



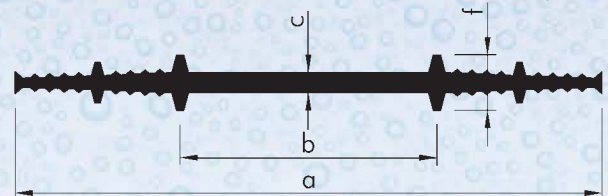
Mit aussenliegender Armierung /
with external steel bar reinforcement



Mit aussenliegender Armierung /
with external steel bar reinforcement



Extra stark dimensioniert /
extra thick profile



Mit seitlichen Stahllaschen /
with steel plates

