



Movement Joints

The selection of the correct Expansion Joint is determined by; area,
traffic and the floor covering.

Performance and function are paramount when making your
selection and our range meets both those requirements.

You'll find light, medium and heavy duty expansion joints in this
section, classed according to the degree of protection the profile
offers the floor covering, the anticipated traffic crossing the floor,
and any point loading.



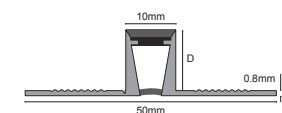
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MLB080.35	P.V.C. Movement & Perimeter Joint	8	2,5	30	
MLB100.16	P.V.C. Movement & Perimeter Joint	10	2,5	25	
MLB100.25	P.V.C. Movement & Perimeter Joint	10	2,5	25	
MLB100.35	P.V.C. Movement & Perimeter Joint	10	2,5	25	
MLB125.16	P.V.C. Movement & Perimeter Joint	12,5	2,5	25	
MLB125.25	P.V.C. Movement & Perimeter Joint	12,5	2,5	25	
MLB125.35	P.V.C. Movement & Perimeter Joint	12,5	2,5	25	

☞ subject to stock availability

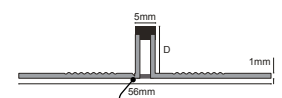
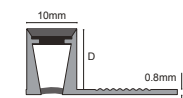
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MLT100.16	P.V.C. Movement & Perimeter Joint - Thin	10	2,5	25	
MLT100.25	P.V.C. Movement & Perimeter Joint - Thin	10	2,5	25	
MLT100.35	P.V.C. Movement & Perimeter Joint - Thin	10	2,5	25	
MLT125.16	P.V.C. Movement & Perimeter Joint - Thin	12,5	2,5	25	
MLT125.25	P.V.C. Movement & Perimeter Joint - Thin	12,5	2,5	25	
MLT125.35	P.V.C. Movement & Perimeter Joint - Thin	12,5	2,5	25	

CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MSR300.11	P.V.C. Screed Joint	30	2,5	25	
MSR300.16	P.V.C. Screed Joint	30	2,5	25	
MSR300.25	P.V.C. Screed Joint	30	2,5	25	
MSR500.11	P.V.C. Screed Joint	50	2,5	25	
MSR500.16	P.V.C. Screed Joint	50	2,5	25	
MSR500.25	P.V.C. Screed Joint	50	2,5	25	

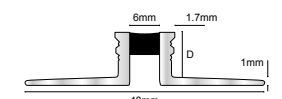
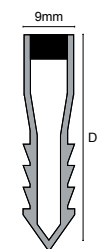
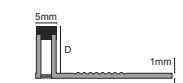
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MMA100.16	Aluminium Intermediate Joint	10	2,5	10	
MMA100.35	Aluminium Intermediate Joint	10	2,5	10	
MMA120.16	Aluminium Intermediate Joint	12	2,5	10	
MMA120.35	Aluminium Intermediate Joint	12	2,5	10	



Notch to make leg removable



Notch to make leg removable



16 Black



25 Beige



35 Dark Grey



16 Black



25 Beige



35 Dark Grey



11 Grey



16 Black



25 Beige



16 Black

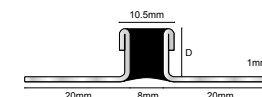


35 Dark Grey

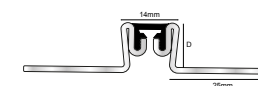




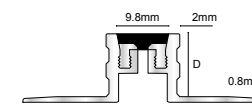
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MHS080.16	Stainless Steel Heavy Duty	8	2,5	10	
MHS080.35	Stainless Steel Heavy Duty	8	2,5	10	
MHS100.16	Stainless Steel Heavy Duty	10	2,5	10	
MHS100.35	Stainless Steel Heavy Duty	10	2,5	10	
MHS120.16	Stainless Steel Heavy Duty	12	2,5	10	
MHS120.35	Stainless Steel Heavy Duty	12	2,5	10	
MHS150.16	Stainless Steel Heavy Duty	15	2,5	10	
MHS150.35	Stainless Steel Heavy Duty	15	2,5	10	
MHS225.16	Stainless Steel Heavy Duty	22,5	2,5	10	
MHS225.35	Stainless Steel Heavy Duty	22,5	2,5	10	



CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MSS100.16	Optimax Stainless Steel Heavy Duty	10	2,5	10	
MSS100.35	Optimax Stainless Steel Heavy Duty	10	2,5	10	
MSS125.16	Optimax Stainless Steel Heavy Duty	12,5	2,5	10	
MSS125.35	Optimax Stainless Steel Heavy Duty	12,5	2,5	10	



CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MSA080.16	Optimax Aluminium Heavy Duty	8	2,5	10	
MSA100.16,25,35	Optimax Aluminium Heavy Duty	10	2,5	10	
MSA125.16,25,35	Optimax Aluminium Heavy Duty	10	2,5	10	
MSA150.16,25,35	Optimax Aluminium Heavy Duty	15	2,5	10	
MSA180.16,25,35	Optimax Aluminium Heavy Duty	18	2,5	10	
MSA225.16,25,35	Optimax Aluminium Heavy Duty	22,5	2,5	10	
MSI100.16,25,35	Optimax Aluminium Heavy Duty Replaceable Infill	9,8	2,5	20	

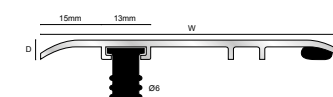
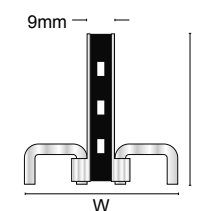




CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
MCA300.16	Compression Joint with barbs and anchors Aluminium	12	30	2,5	10
MCA300.35	Compression Joint with barbs and anchors Aluminium	12	30	2,5	10
MCB300.16	Compression Joint with barbs and anchors Brass	12	30	2,5	10
MCB300.35	Compression Joint with barbs and anchors Brass	12	30	2,5	10
MCS300.16	Compression Joint with barbs and anchors Stainless Steel	11	30	2,5	10
MCS300.35	Compression Joint with barbs and anchors Stainless Steel	11	30	2,5	10
MCA500.16	Compression Joint with barbs and anchors Aluminium	12	50	2,5	10
MCA500.35	Compression Joint with barbs and anchors Aluminium	12	50	2,5	10
MCB500.16	Compression Joint with barbs and anchors Brass	12	50	2,5	10
MCB500.35	Compression Joint with barbs and anchors Brass	12	50	2,5	10
MCS500.16	Compression Joint with barbs and anchors Stainless Steel	11	50	2,5	10
MCS500.35	Compression Joint with barbs and anchors Stainless Steel	11	50	2,5	10

CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
GC2796.102	Structural Joint Cover, Stainless Steel. Self Adhesive	60	5	2,5	10
GC2797.102	Structural Joint Cover, Stainless Steel. Self Adhesive	80	5	2,5	10
GC2798.102	Structural Joint Cover, Stainless Steel. Self Adhesive	100	5	2,5	10
GC2806.81	Aluminium Covers, Self Adhesive	60	4	3,4	10
GC2820.81	Aluminium Covers, Self Adhesive	80	4	3	10
GC2814.81	Aluminium Covers, Self Adhesive	100	3	3	5
GC2822.81	Aluminium Covers, Self Adhesive	120	4	3	10
GC2819.81	Aluminium Covers, Self Adhesive	150	5	3	1
GC2841.81	Aluminium Covers, Self Adhesive	180	5	3	5

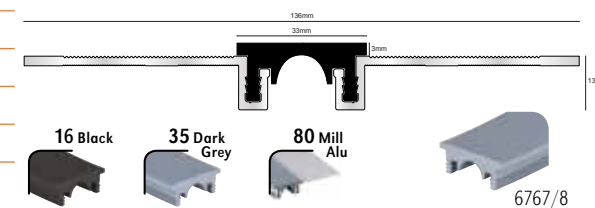
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
GC2801.81	Aluminium Covers, Screw Fixing & Self Adhesive	60	4	3,4	10
GC2811.81	Aluminium Covers, Screw Fixing & Self Adhesive	80	4	3,4	10
GC2815.81	Aluminium Covers, Screw Fixing & Self Adhesive	100	3	3	5
GC2846.81	Aluminium Covers, Plug Fixing (included)	80	5	3,4	10
GC2848.81	Aluminium Covers, Plug Fixing (included)	100	5	3,4	10





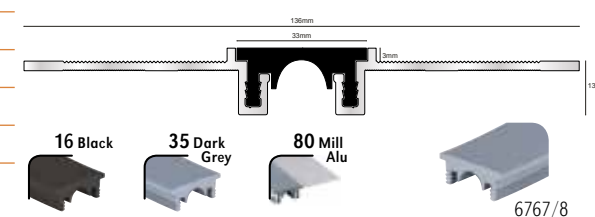
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
R1851.80	Surface Mounted (wide raised vinyl insert)		13	3,0	10 set
R6768.16	insert	33	3	3,0	10
R6767.35	insert	33	3	3,0	10

Set 2 pcs - L 3 m



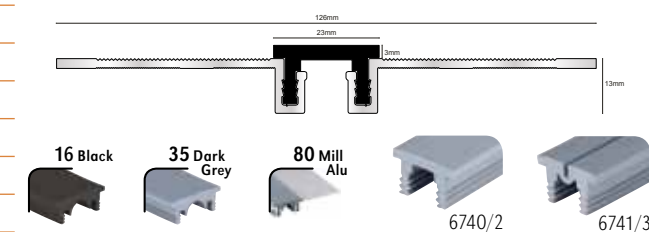
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
R1860.80	Heavy Duty Surface Mounted (wide raised vinyl insert)		13	3,0	10 set
R6768.16	insert	33	3	3,0	10
R6767.35	insert	33	3	3,0	10

Set 2 pcs - L 3 m



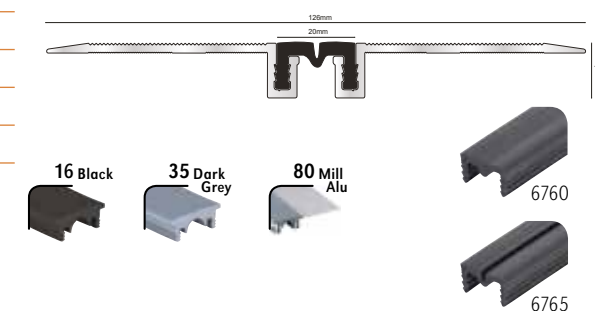
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
R1851.80	Surface Mounted (raised vinyl insert)		13	3,0	10 set
R6742.16	insert	23	3	3,0	10
R6740.35	insert	23	3	3,0	10
R6743.16	insert	23	3	3,0	10
R6741.35	insert	23	3	3,0	10

Set 2 pcs - L 3 m



CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
R1850.81	Surface Mounted (bevelled edge)		13	3,0	10 set
R6760.16	insert	20		3,0	10
R6765.16	insert	20		3,0	10

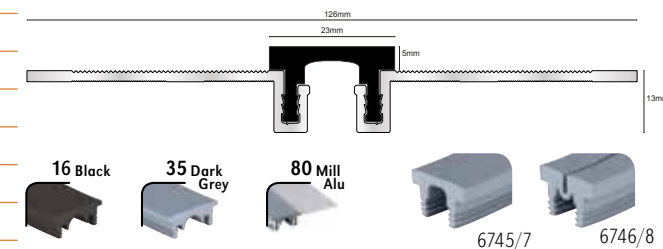
Set 2 pcs - L 3 m





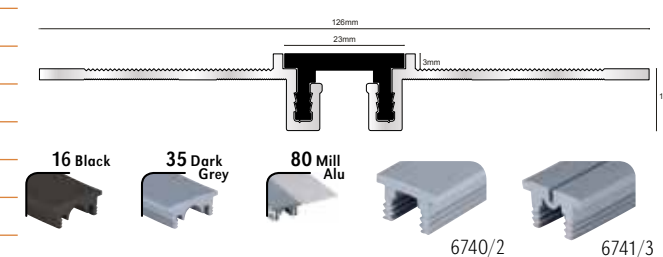
CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
R1851.80	Surface Mounted (raised 5mm vinyl insert)		13	3,0	10 set
R6747.16	insert	23	5	3,0	10
R6745.35	insert	23	5	3,0	10
R6748.16	insert	23	5	3,0	10
R6746.35	insert	23	5	3,0	10

Set 2 pcs - L 3 m



CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
R1860.80	Heavy Duty Surface Mounted (raised vinyl insert)		13	3,0	10 set
R6742.16	insert	23	3	3,0	10
R6740.35	insert	23	3	3,0	10
R6743.16	insert	23	3	3,0	10
R6741.35	insert	23	3	3,0	10

Set 2 pcs - L 3 m



LITOKOL PRODUCTS



LITOKOL PRODUCTS

CODE	DESCRIPTION	W (mm)	D (mm)	L (m)	BOX
LGDA075.00	Movement joints - Adhesive fixing	7	8	2,5	40
LGDA095.00	Movement joints - Adhesive fixing	9	8	2,5	40
LGDA115.00	Movement joints - Adhesive fixing	11	8	2,5	40
LGDA135.00	Movement joints - Adhesive fixing	13	8	2,5	40
LGDA155.00	Movement joints - Adhesive fixing	15	8	2,5	40
LGDT235.00	Movement joints - Traditional fixing	23	8	2,5	40
LGDT355.00	Movement joints - Traditional fixing	35	8	2,5	40
LGDT455.00	Movement joints - Traditional fixing	45	8	2,5	20

