

MJ SERIES

Intermediate Movement Joints (Field Limitation Joints)

For use in
hospitals • airports • shopping malls • exhibition halls



MJ1 INTERMEDIATE JOINT

Features:

Material Options:

- **AL** = Aluminium
- **SS** = Stainless steel
- **BR** = Brass

Central core = neoprene rubber / foam (colour black, stone or grey)

Standard 2 metre lengths, with metal thickness 1mm. Heavy duty profiles of 1.6mm and 3mm available subject to minimum order quantities.

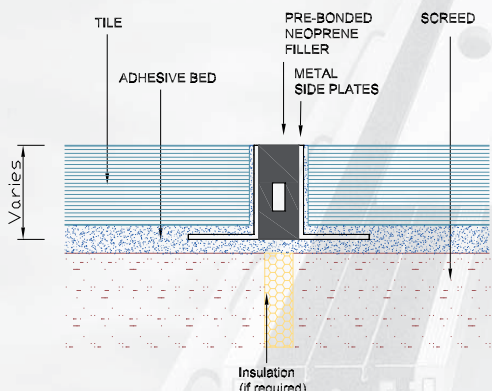
MJS series available with removable foam filler piece allowing client to fill with a trafficable wet sealant to his choice of colour.

Curved pieces available to order subject to minimum radius and heights. Please contact for details.






To specify: quote profile number with suffix of metal finish required, followed by height and colour of insert

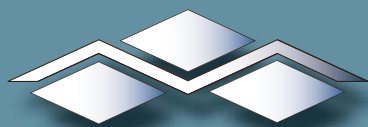
e.g. MJ1-SS , 30mm high, stone coloured insert

Vamac core option, a fire resistant / low smoke emission and is approved by L.U.L. (subject to minimum order quantity).



MJ3
MJ3 has a minimum height of 30mm

Profile reference	MJ1-AL MJ1-SS MJ1-BR	MJ2-AL MJ2-SS MJ2-BR	MJ3-AL MJ3-SS MJ3-BR
Fb - Joint widths upto (mm)	5mm	5mm	5mm
H - Heights (mm)	10 / 13 / 15 / 20 / 25 / 30 / 40 / 50 / 60 Alternative heights available, subject to minimum order quantity		
S - Visible width (mm)	10.5mm	10.5mm	10.5mm
Insert Colours:	black, stone (beige) or grey	black, stone (beige) or grey	black, stone (beige) or grey
Accommodation of movement (mm)	2mm (+/-1mm)	2mm (+/-1mm)	2mm (+/-1mm)
Material	AL = Aluminium BR = Brass SS = Stainless steel Neoprene rubber insert	AL = Aluminium BR = Brass SS = Stainless steel Neoprene rubber insert	AL = Aluminium BR = Brass SS = Stainless steel Neoprene rubber insert
Load Bearing capacity (kN)	 	 	 



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