

Movement Joints

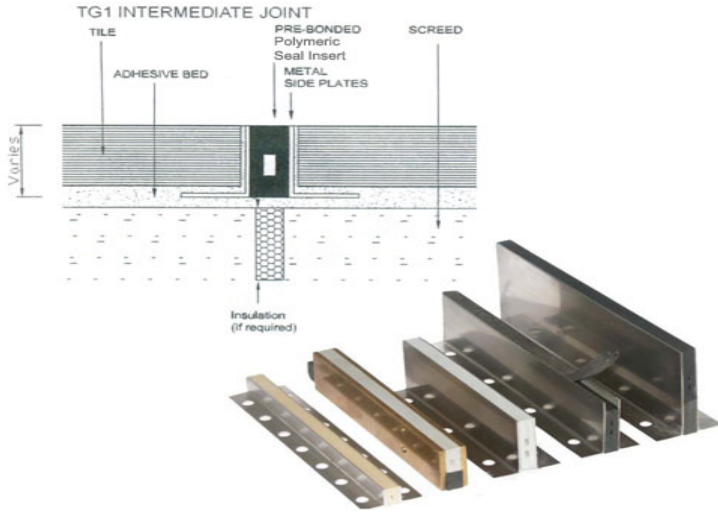
for Industrial Flooring Contractors

Telephone +44 (0)1782 536719



Technical Specifications For Tileguard Series

Intermediate Movement Joints



Material Options:

AL = Aluminium

SS = Stainless steel

BR = Brass

Central core = Polymeric Seal Insert / foam (black, cream, light grey, dark grey and white)

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

TG series is also 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.

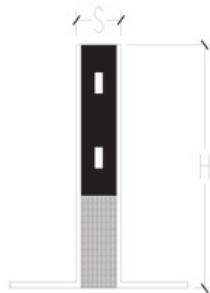
To specify: quote profile number with suffix of metal finish required, followed by height and colour of insert:

e.g. TG1-SS , 30mm high, stone coloured insert.

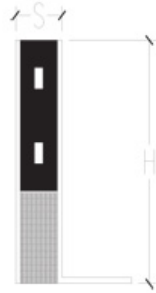
Sub-Terra and Vamac core options available.

Fire resistant/low smoke emission, both are approved by L.U.L for use underground.

Profile Reference



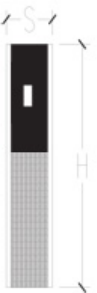
TG1-AL
TG1-SS
TG1-BR



TG2-AL
TG2-SS
TG2-BR



TG3/TG4-AL
TG3/TG4-SS
TG3/TG4-BR



Fb - Joint widths upto (mm)

H - Heights (mm)

S - Visible width (mm)

Insert Colours

Accommodation of movement (mm)

Material

5mm

10 / 13 / 15 / 20/ 25 / 30 / 40 / 50 / 60 (TG3/TG4 has a minimum 20mm height)
Alternative heights available, subject to minimum order quantity

10mm approx width

black, cream, light grey, dark grey and white

2mm (+/-1mm)

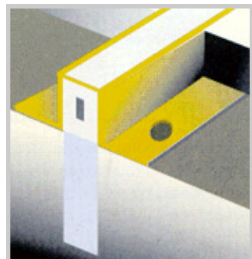
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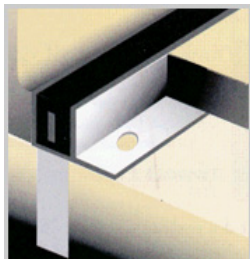
BR = Brass

Polymeric Seal Insert

Load Bearing capacity (kN)



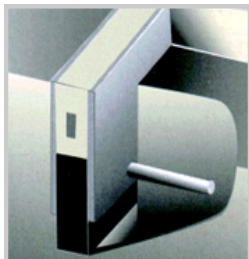
Tileguard 1



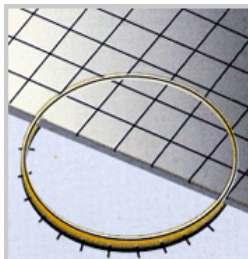
Tileguard 2



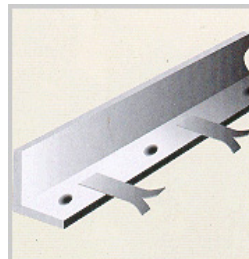
Tileguard 3



Tileguard 4



Tileguard Circles



Heavy Duty Angles

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IMPORTANT

Whilst all reasonable care is taken in compiling technical data on the company's products, all recommendations or suggestions regarding the use of such products are made without guarantee since the conditions of use are beyond the company. It is the customers responsibility to satisfy himself that each product is fit for the purpose for which he intends to use it and that the actual conditions of use are suitable.

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