



Movement Joints

for Industrial Flooring Contractors



Technical Specifications For Movement Joints

Metals

Stainless Steel - Grade 304 (Grade 316 can be supplied on request) BS 1449 Part 2 1983.

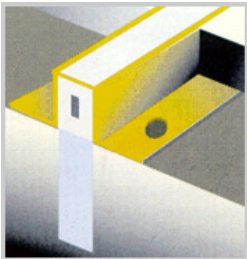
Brass - CZ108BS 2870/5

Vamac Insert

Property	Test Method	Units	Properties
Hardness	BS 903 part A26	I.R.H.D.	95 +/- 5
Tensile strength	BS 903 part A2	Mpa	8 min
Elongation at break	BS 903 part A2	%	50 min
Specific Gravity	BS 903 part A1	G/cc	1.367 +/- 0.03
Abrasion	ISO 4649	Mm ³	<250
Flammability	BS 476 Part 6	Class	0
Flammability	BS 476 Part 7	Class	1
Smoke Emission	BS 6853 App B5.4	Ao	<150
Temperature Index	BS 6853 App A	Deg	>350
Slip resistance	SATRA		Pass
Graffiti Resistance	RSE/STD013 part4		Good
Resistance to fluids	RSE/STD013 part4		Good
Oil resistance			Good
Toxic Fume	LUL Test Procedure		Pass

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Zero Halogen



Tileguard 1



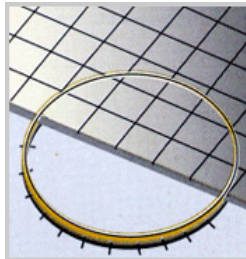
Tileguard 2



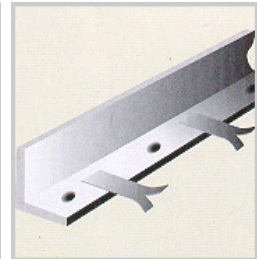
Tileguard 3



Tileguard 4



Tileguard Circles



Heavy Duty Angles

FOR MORE INFORMATION TELEPHONE: 02045 533125

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IMPORTANT

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