



Movement Joints

for Industrial Flooring Contractors

Telephone +44 (0)1782 536719



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

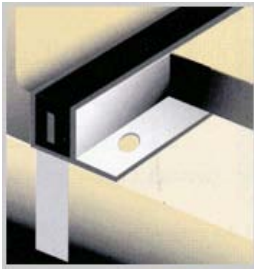
Property	Test Method	Units	Properties
Hardness	BS 903 part A26	I.R.H.D.	95 +/- 5
Tensile strength	BS 903 part A2	Mpa	8 min
Elongation at break	BS 903 part A2	%	50 min
Specific Gravity	BS 903 part A1	G/cc	1.367 +/- 0.03
Abrasion	ISO 4649	Mm ³	<250
Flammability	BS 476 Part 6	Class	0
Flammability	BS 476 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



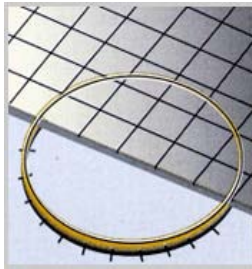
Tileguard 2



Tileguard 3



Tileguard 4



Tileguard Circles



Heavy Duty Angles

FOR MORE INFORMATION TELEPHONE: +44 (0)1782 536719

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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.