ROCKWOOL PARTY WALL EDGE SEAL

PRODUCT DATA SHEET

■ DESCRIPTION

Nichias Rockwool Insulation is made of inorganic fibres from volcanic rock and minerals bonded together by an organic binder. Using the latest and most advanced manufacturing technology from Japan, ensures consistent product quality, high fibre density with low shot content for excellent performance for high temperature, fire resistance and acoustic applications.

■ APPLICATIONS

Rockwool Party Wall Edge Seal is a roll specially manufactured as a fire protection insulation in separating walls, party walls and can also be used to seal the gap in Metal Roofing in hips and valleys etc.

Rockwool Party Wall Edge Seal is to be applied in single or multiple layers to fill the gap between a fire wall and roofing cover. The product should be compressed min 10% of the original installed thickness and can be installed up to max 3 layers without support.

Rockwool Party Wall Edge Seal must be installed neatly, tightly with all gaps and voids filled following the profile of the gap to be sealed.

■ KEY BENEFITS

* **Durable with high fibre content**

* **Non combustible**

* **Low chloride content**

* **Low dust fallout**

* **Cost effective fire protection insulation**

* **Easy to cut and mould into position**

* **Bio-Soluble and safe to use product**

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■ STANDARD SIZES

Length	Width	Thickness	Packing	M^2 per pack
4m	300mm	50mm	2 rolls	2.4m
4m	300mm	75mm	2 rolls	2.4m

■ PHYSICAL PROPERTIES

Thermal Conductivity	0.033 at 24ºc Mean Temperature
Non Combustible	AS1530 Part 1
Surface Burning Characteristic	ASTM E84
Early Fire Hazard 0000	AS1530 Part 3
Corrosion Resistance	ASTM C795
Water Absorption	ASTM C1104 Less than 0.2% by volume
Shot Content	ASTM C1335

This product does not contain any asbestos fibres nor freon such as CFCs, HFCs, SCFs, HCFCs, which will affect the environment

■ MANUFACTURER

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