

SELF ADHESIVE EPDM RUBBER

COMPLIES WITH ALL CURRENT BUILDING REGULATIONS

RAPID CONSTRUCTION OF VITAL JOINTS DURING ROOF REPAIR

PERFORMANCE ADVANTAGES

- Can be used to construct joints between pre-cast concrete panels, joints in steel and stone substrates on walls, floors and ceilings
- > Excellent life span of up to 30 years
- > 100% ozone and UV, bitumen
- > Root resistant to FLL/prEN
- > Self-extinguishing to NEN 6383
- > Rapidly installed, complies with all current building regulations



USES/SUBSTRATES

- > Can be used for covering gutters, roof edges, and skylight upstands.
- > Can be applied to timber, concrete, bitumen and profiled aluminium.
- > Depending on the type of substrate a primer may be required.

NOTES: NEVER MAKE JOINTS OF THE SELF ADHESIVE EPDM RUBBER TO ITSELF. THESE SHOULD BE FINISHED WITH A STRIP OF EPDM. USE THE HOT AIR GUN WHEN TEMPERATURE IS BELOW 8 C AND ALWAYS WARM THE MATT EPDM SIDE OF THE MATERIAL, AFTER HEATING ROLL THE MATERIAL AGAIN WITH A SILICONE ROLLER.

COLOUR RANGE

> Matt black.

PACK SIZE

- > Roll Length = 20 Metres
- > Material thickness = 1.7 Millimetres
- > Roll widths = 250/500/750mm





PROPERTIES OF EPDM			
	Unit	UEAtc	Actual
 Hardness Tensile Strength Elongation at Break Tear strength ISO 34-A ISO-34-B 	Shore A MPa % N/mm N/mm	>8 >400 >5 >20	65 9.4 530 3 22
 Heat Ageing at 100°C / 7da Hardness Tensile Strength Elongation at Break Ozone Resistance after storage in water 	ys / ISO 188 Shore A % % 	 no cracks	+2 +6 +22 no cracks
FlammabilityDimentional Stability	according national standards % Max 0.5 0.1		

PRECAUTIONS

> Non known - A safe inert product to apply.

SAFETY

Good working practice should be followed and safety/ walking boards should be utilised where required.

The specification and coverage rates are given in good faith and are based on our experience and knowledge but without liability.

As Britannia Paints Limited has no direct control over the methods employed by the user in applying its products, any warranty either written or implied is given in good faith and can only cover the material itself.

If in doubt regarding any of the above points, please contact our technical services department for advice.

A Material Safety Data Sheet is available on request.

It is the users responsibility to ensure that this data sheet is current prior to using the product.









