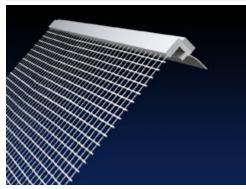
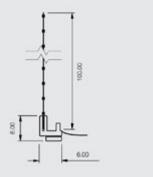
Mesh beads for EWI / ETICS: RB6MESH-30







Renderplas PVC reveal beads with integrated foam vibration strip and glass fibre reinforcement mesh. Designed to protect frames and surfaces in reveals and extend the life of render and EWI systems

XXXXXXXX						
Performance	Performance: design data					
Affiliations	The National Insulation Association NBS Plus	Fire	extinguishing upon removal of flame, will not contribute t the combustion of the system PVC beads are safe to handle removing the dangers of			
Applications	All thin coat and acrylic rendering applications; external wall insulation systems; timber frame; reveals in exposed facades	Health and Safety				
Chemical	Zero chemical reaction with water, sand and cement, acrylic render, water based paint; avoid organic solvents, chlorate bleach, strong acids and alkalis	Heat	Ideal for all habitable climates; eliminates cold bridging			
		Guarantees	Fit for purpose for the lifetime of the render and at least 10 years			
Durability	Prevents damage to window and door frames during rendering; reduces damage caused by wind buffeting	Mechanics	Meets equivalent British Standard for metal beads and lath BS EN 13658-2:2016			
Economics	PVC reveal beads with integrated foam vibration strip and glass fibre reinforcement mesh are fast to apply; reduced frame damage during rendering; reduced remedial work from damage and cracking caused by wind buffeting	Pollution	Ecologically benign; non-hazardous in water; non-hazardous if ingested; does not release substances into the atmosphere			
Environment	Recyclable; lower carbon footprint than stainless steel	Strength	Impact resistant PVC reveal beads with integrated foam vibration strip and glass fibre reinforcement mesh increase system strength preventing cracking and shrinkage where render meets frames in reveal			
		Weather	Not affected by weather and should be specified in all regions of high moisture or high salt			

Specification	: standard data		
Туре	RB6MESH-30	Weight	6
Authority	Manufactured to ISO 9001; Complies with BS EN 13914-1&2:2016 and BS EN 13658-2:2005; Complies with REACH; mesh complies with ETAG 004 Renderplas	(kg/100m) Stock Colours Length	White 2.4m
Brand Names		Packaging	30 lengths in corrugated box
Description	PVC EWI 6mm reveal beads with self adhesive integrated foam vibration strip and 100mm glass fibre reinforcement mesh	Format	oo longalo in oon agated box
		Price (£/100m)	168.00
Composition	Exterior grade impact resistant UV stable unplasticised PVC with resin coated weaved glass fibre reinforcement mesh	Recycled Content %	0
		Light	UV Stable; any discolouration is uniform over a single facade and within industry standards
Dimensions (mm)	6mm stop profile; 20mm wing; 100mm glass fibre reinforcement mesh; self adhesive vibration strip; adhesive tear off strip for window/door protection		
Depth (mm)	6mm		
Site works			
Installation	Standard industry practice and tools can be used. Cut to length with tin snips. Offer the self-adhesive strip to the window or door frame. Using the self-adhesive tape on the sacrificial tear-off strip of PVC, cover the window or door with protective paper. Once rendering is complete tear off the sacrificial strip to leave a clean finish	Storage	Store vertically out of direct sunlight or extreme temperatures. Can be stored flat if supported along entir length
		Supply	Ex-stock next day delivery to site through extensive supply chain or direct from www.renderplas.co.uk

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