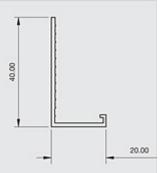
## Stop Beads: RS20





Environment

**Dimensions** 



Locally manufactured from recycled plastic, Renderplas PVCu stop beads are designed for function and speed on all external and internal rendering and plastering applications. Discreet but strong, all beading gives a perfect finish to through colour render and is equally suitable for sand and

Not affected by weather and should be specified in all

regions of high moisture or high salt

Performance: design data						
Affiliations	The National Insulation Association NBS Plus	Fire	Class 1Y. Combustible within fire source, self extinguishing upon removal of flame, will not contribute to			
Applications	All standard rendering and internal plastering applications, external wall insulation, timber frame and other weather board systems. Provides a straight edge and stop to the render at changes of finish and up to doors and windows		the combustion of the system			
		Health and Safety	PVC beads are safe to handle removing the dangers of cut metal; suitable for prisons and schools			
		Heat	Ideal for all habitable climates; eliminates cold bridging			
Chemical	Zero chemical reaction with water, sand and cement, acrylic render, water based paint; avoid organic solvents, chlorate bleach, strong acids and alkalis	Guarantees	Fit for purpose for the lifetime of the render and at least 25 years			
		Mechanics	Will curve through a 4.0m radius			
Durability	Impact resistant; dissipates shock waves; outlasts metal; cleaned or painted in same way as render	Pollution	Ecologically benign; non-hazardous in water; non-hazardous if ingested; does not release substances into			
Economics	PVCu beads are a fraction of the price of stainless steel; added value over galvanized steel as PVCu beads are		the atmosphere			
		Strength	PVC beads offer sufficient strength for these applications			

Weather

	recyclable; low Ecopoint score of 0.004/kg delivered			
Specification	on: standard data			
Туре	RS20	Weight	11.3	
Authority	BBA certified; manufactured to ISO 9001:2000; Complies	(kg/100m)		

with BS EN 13914-1&2:2016 and BS EN 13658-2:2005; **Stock Colours** White and Ivory Fire Tested to BS 476; Complies with REACH 2.5m Length **Brand Names** Renderplas **Packaging** 25 lengths in fibreboard tubes

Description 20mm PVCu Stop Beads Cut lengths **Format** 

Composition Exterior grade impact resistant UV stable unplasticised Price (£/100m) **PVC** 100% for white; 78.8% for colours Recycled

guaranteed not to stain or corrode and can reduce

Locally manufactured; high recycled content; fully

installation time. Reduction of impact damage

3.8mm arris; 40mm wing

sufficient

Content % (mm) UV stable; any discoloration is uniform over a single Light

Depth (mm) 20-22mm render depth facade and within industry standards

## Site works Installation Standard industry practice and tools can be used. Large Storage Store vertically out of direct sunlight or extreme irregularities in the substrate should be dubbed out and temperatures. Can be stored flat if supported along entire allowed to set hard prior to application. Cut to length with tin snips or fine tooth saw. Fixing with a continuous line of Ex-stock next day delivery to site through extensive Supply adhesive mortar is preferred on blockwork, or supply chain or direct from www.renderplas.co.uk

alternatively a bed of render. Non-corrosive mechanical fixings can be used as well but are not required. With external wall insulation, non-corrosive fixings alone are