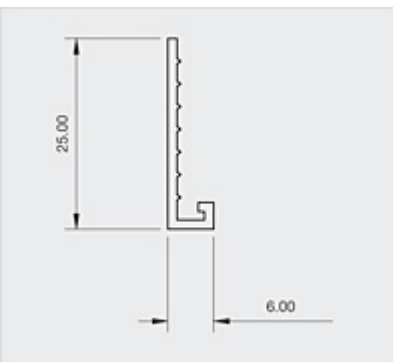
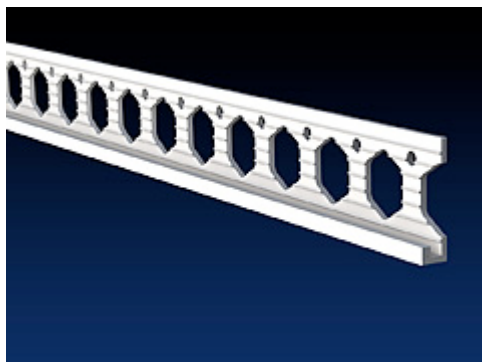


## Stop Beads: PS6

**Renderplas** 



Locally manufactured from recycled plastic, Renderplas PVCu small wing stop beads are designed for economy and speed on external and internal rendering and plastering applications where the substrate is even

### Performance: design data

<b>Affiliations</b>	Federation of Plasterers and Drywall Contractors	<b>Fire</b>	Class 1Y. Combustible within fire source, self extinguishing upon removal of flame, will not contribute to the combustion of the system
<b>Applications</b>	All standard rendering and internal plastering applications, external wall insulation systems, timber frame where the substrate is very even. Provides a straight edge and stop to the render at changes of finish and up to doors and windows	<b>Health and Safety</b>	PVCu beads are safe to handle removing the dangers of cut metal; suitable for prisons and schools
<b>Chemical</b>	Zero chemical reaction with water, sand and cement, acrylic render, water based paint; avoid organic solvents, chlorate bleach, strong acids and alkalis	<b>Heat</b>	Ideal for all habitable climates; eliminates cold bridging
<b>Durability</b>	Impact resistant; dissipates shock waves; outlasts metal; cleaned or painted in same way as render	<b>Guarantees</b>	Fit for purpose for the lifetime of the render and at least 25 years
<b>Economics</b>	PVCu beads are a fraction of the price of stainless steel; added value over galvanized steel as PVCu beads are guaranteed not to stain or corrode and can reduce installation time. Reduction of impact damage. The smaller profile is more cost-effective	<b>Mechanics</b>	Will curve through a 0.5m radius
<b>Environment</b>	Locally manufactured; high recycled content; fully recyclable; low Ecopoint score of 0.004/kg delivered	<b>Pollution</b>	Ecologically benign; non-hazardous in water; non-hazardous if ingested; does not release substances into the atmosphere
		<b>Strength</b>	PVCu beads offer sufficient strength for these applications
		<b>Weather</b>	Not affected by weather and should be specified in all regions of high moisture or high salt

### Specification: standard data

<b>Type</b>	PS6	<b>Weight (kg/100m)</b>	4.6
<b>Authority</b>	BBA certified; manufactured to ISO 9001:2000; complies with BS EN 13914-1&2:2005; fire tested to BS 476; complies with REACH	<b>Stock Colours</b>	White
<b>Brand Names</b>	Renderplas	<b>Length</b>	2.5m
<b>Description</b>	6mm PVCu Small Wing Stop Beads	<b>Packaging</b>	25 lengths in fibreboard tubes
<b>Composition</b>	Exterior grade impact resistant UV stable unplasticised PVCu	<b>Format</b>	Cut lengths
<b>Dimensions (mm)</b>	3.5mm visible arris (in plane of render); 25mm wing	<b>Price (£/100m)</b>	64.00
<b>Depth (mm)</b>	6mm render or plaster depth	<b>Recycled Content %</b>	100.0%
		<b>Light</b>	UV stable; any discoloration is uniform over a single facade and within industry standards

### Site works

<b>Installation</b>	Standard industry practice and tools can be used. Cut to length with tin snips or fine tooth saw. Fixing with a continuous line of adhesive mortar is preferred on blockwork, or 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 sufficient	<b>Storage</b>	Store vertically out of direct sunlight or extreme temperatures. Can be stored flat if supported along entire length
		<b>Supply</b>	Ex-stock next day delivery to site through extensive supply chain or direct from <a href="http://www.renderplas.co.uk">www.renderplas.co.uk</a>