

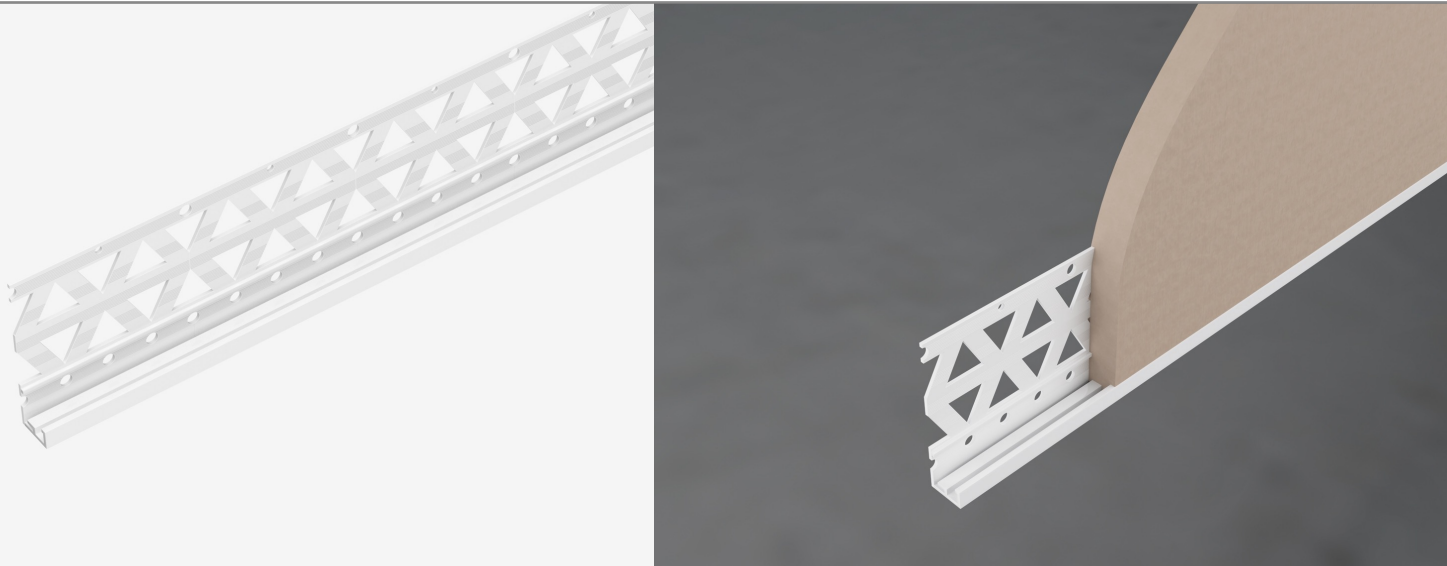
# TLPSB PVC-u Plaster Stop Bead

Data sheet

Issue Date:  
March 2026

## PVC-u Beads

PVC-u beads are now being used more and more, particularly in areas of high rainfall or extreme damp conditions. They provide an economical alternative to stainless steel products and are used in the same way as normal galvanised or stainless steel beads. They are manufactured from white high density polyvinylchloride high impact window grade material. Other colours are available and manufactured to order. The face of the bead is ribbed and perforated to produce a good plaster or mortar key and can be easily cut to size using a hacksaw.



## TLPSB PVC-u Plaster Stop Bead

Used to provide a straight clean finish on the edge of plaster or render at door or window opening and to protect and reinforce this edge. Used in the same way as a steel plaster stop, this bead comes in five different depths for use with either plaster or external render. Fixing by nailing or plaster/mortar dabs the bead provides a straight edge to separate plaster or mortar from other materials. Internal and external use.

### Benefits

- Simple installation (with plaster dabs or appropriate fixings)
- Cost effective
- Easy to cut (by use of tin snips or fine tooth saw)
- Non corrosive

**Standard:** Meets the equivalent standards required for metal bead to BS EN 13658-2:2005

**Material:** Exterior grade impact resistant UV stable unplasticized PVC-u

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## TLPSB PVC-u Plaster Stop Bead

Code	Size	Per Box	Weight
TLPSB03	2.5m x 3mm x 30mm wing	50 lengths	8kgs
TLPSB450	2.5m x 4mm x 42mm wing	50 lengths	12kgs
TLPSB625	2.5m x 6mm x 42mm wing	25 lengths	7kgs
TLPSB1025	2.5m x 10mm x 42mm wing	25 lengths	8kgs
TLPSB1030	3.0m x 10mm x 42mm wing	25 lengths	10kgs
TLPSB1325	2.5m x 13mm x 42mm wing	25 lengths	9kgs
TLPSB1525	2.5m x 15mm x 42mm wing	25 lengths	9kgs
TLPSB1530	3.0m x 15mm x 42mm wing	25 lengths	14kgs
TLPSB2025	2.5m x 20mm x 42mm wing	25 lengths	10kgs

Goods to be stored and transported laying down and in dry conditions.  
Please dispose or recycle in accordance with waste management regulations.

**COSHH & Health & Safety.** Contains no substances hazardous to health. The comparative rough surface finish and sharp edges requires care when handling manually, to avoid risk of cuts and abrasions gloves should be worn.