

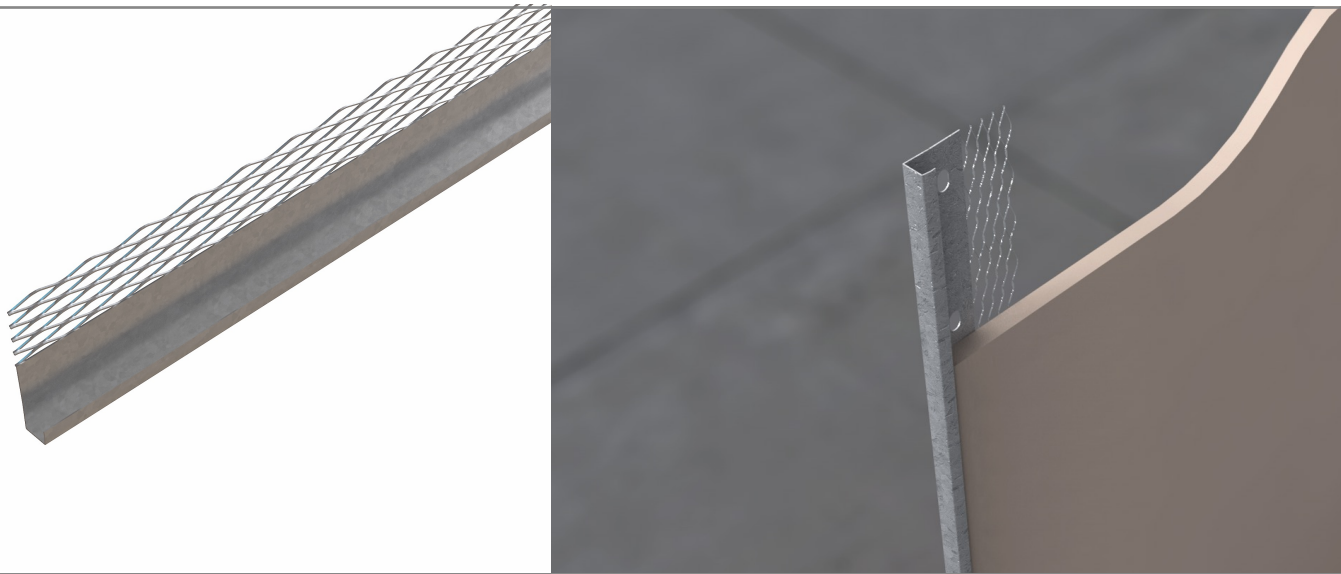
GPSB Galvanised Plaster Stop Bead

Data sheet

Issue Date:
March 2026

Plaster and Render Beads

Beads that are designed to give true corners and edges to plaster and render where thick or 'rough' coats are required. Fixing is easy using plaster dabs or galvanised nails (with galvanised beads) and the mesh wings provide resistance to cracking while offering a good key to the plaster or render.



GPSB Galvanised Plaster Stop Bead

Provides a straight and clean edge to wet plaster where it butts up to other materials such as door and window frames and protects the plaster edge from damage. The 53mm mesh wings allow for a good plaster key and resistance to cracking. Fixed by plaster dabs, grab adhesive or galvanised nails/screws with washer at maximum 600mm centres. Available in 4 different depths to suit different applications and conditions. Internal use only. Beads can be cut to size as required using tin-snips and/or a hacksaw. The large diamond of the expanded metal wings provide a suitable key to prevent cracking. Avoid damage to bead and coating when trowelling.

Standard: BS EN13658-1:2005

Material: Galvanised mild steel DX51D+Z275 (275g/m² zinc coating)

Material gauge: 0.4mm

Reaction to fire: Class A1

Code	Size	Per Box	Weight
G10PSB24	2.4m x 10mm	50 lengths	14kgs
G10PSB27	2.7m x 10mm	50 lengths	15.5kgs
G10PSB30	3.0m x 10mm	50 lengths	17kgs
G13PSB24	2.4m x 13mm	50 lengths	15kgs
G13PSB27	2.7m x 13mm	50 lengths	16.5kgs
G13PSB30	3.0m x 13mm	50 lengths	18kgs

Code	Size	Per Box	Weight
G16PSB24	2.4m x 16mm	50 lengths	16kgs
G16PSB27	2.7m x 16mm	50 lengths	18kgs
G16PSB30	3.0m x 16mm	50 lengths	20kgs
G19PSB24	2.4m x 19mm	50 lengths	17kgs
G19PSB27	2.7m x 19mm	50 lengths	19kgs
G19PSB30	3.0m x 19mm	50 lengths	21kgs

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 of expanded metal requires care when handling manually, to avoid risk of cuts and abrasions gloves should be worn.