

Galvanised Drywall Thin Coat Bead

Designed for single/thin coat plasterwork, enabling a thin coat finish of just 3mm.

The most appropriate Catnic bead should be chosen to suit the application, required plaster depth and the desired finish.

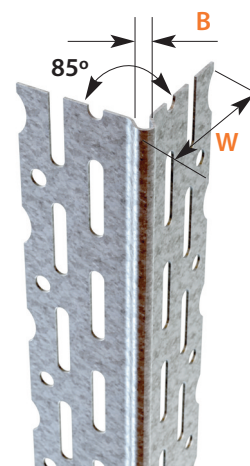
Application and installation of plaster beads should be in accordance with BS 5492:1990 Code of Practice for internal plastering and BS 5262:1991 Code of Practice for external renderings. Galvanised steel products are manufactured to BS EN 10346:2009-DX51+Z275.

Application:

Fix beads simply in one of the following ways:

1. Using galvanised or stainless steel nails (compatible with bead material) complying with BS 1202:Part 1, fixed at a maximum of 600mm apart. When nailing to a solid background the line of the bead will follow the line of the background.
2. Press the bead onto dabs of the same material as the undercoat; dabs should be applied at a maximum of 600mm apart. This method will even out minor irregularities in the line of the background, although the line of the bead will tend to generally follow the line of the background.
3. When beads are used with metal lath backgrounds, galvanised or stainless steel tying wire may be used to secure the beads in position. Soft galvanised wire to BS 443 and soft stainless steel wire complying with BS 1554 should be used to match the bead and lath materials. All wires should be twisted tightly and the ends bent away from the finished face of the coating.

Beads may be trimmed to length using tinman's shears across the wings and a fine-toothed saw across bead noses.



Drywall Thin Coat Bead

DWTC

2.4m, 3.0m lengths	50 lengths/pack
B = 3mm	W = 23mm
3mm Plaster thickness	

Please note:

All backgrounds should be free of deleterious substances such as mould, oil and grease and be adequately prepared to accommodate the finished surface, all beading and attendant fixings at the specified depths.

The use of sand or water contaminated with soluble salts in plastering mixes should be avoided, as should soluble chlorides as they are likely to increase the risk of metal corrosion.

In external applications and in, conditions where heavy condensation, persistent damp or regular exposure to moisture are likely, stainless steel PVCu or PVCu nosed products should be specified.

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