Product data sheet

Thistle® Plaster Angle Bead



Thistle Plaster Angle Bead is a galvanised steel angle bead with expanded wings.

Where to use

Use it to reinforce external angles.



Product information

Composition

This product is made from galvanised steel.

Colour

Steel.

Lengths available (mm)

2400, 3000.

Width (mm)

30 x 30.

Performance

Here we only provide performance information related to the product. Please see the White Book online for system-dependent performance.

Standards

EN 13658-1:2005.

Declarations of Performance (DoP) available Click here.

Reaction to fire	A1
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Installation guidance

Cutting

Measure and cut bead with appropriate tin snips.

Fixing

Wipe clean before use. To be installed using suitable Thistle plaster or fixings by others.

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Sitework

Storage

Store inside where possible, for outdoor storage please ensure that the products are securely covered with an anchored polythene sheet or tarpaulin to protect from dampness and rain.

Handling

British Gypsum fully accepts its responsibilities as a supplier of building materials and systems as required by Section 6 of the Health and Safety at Work etc. Act 1974.

To reduce manual handling risk, employers and workers should follow HSE's Manual Handling Operations Regulations 1992 (MHOR) and the HSE's guidance on manual handling at work (INDG143). Employers should carry out a risk assessment and implement control measures to avoid or minimise the need for manual handling. Workers should follow safe lifting and moving techniques and report any hazards.

When handling British Gypsum metal beads please ensure you are wearing puncture-resistant protective gloves, sleeves and appropriate safety footwear.

Personal protective equipment for eye and face protection should also be worn that comply with European Standard EN166.

Packaging overview

Supplied in a cardboard box.

Quantity per carton

50 beads

Environmental

Recyclability

Metal beads are 100% recyclable.

Disposal

Segregate the product from non-gypsum waste for recycling where possible, and dispose of it according to local authority requirements.





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