Technical data sheet

CBR

Masonry Reinforcement Mesh



Provide added strength and stability.

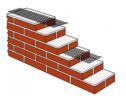
- Galvanised or stainless steel finish.
- Assists resistance to tensile stresses where settlement occurs. Easily incorporated into mortar course, coiled for ease of handing.

Installation:

- All metal components used in any particular application must be of the same material type.
- Gloves should be worn to protect hands from sharp metal edges.
- Position the mesh within the masonry bed joints, providing a minimum of 25mm cover to external faces.
- Overlap by a minimum of 75mm if joining two lengths together. The mesh can be laid every third brickwork course for most reinforcement.







Features

Installation

- All metal components used in any particular application must be of the same material type.
- Gloves should be worn to protect hands from sharp metal edges.
- Position the mesh within the masonry bed joints, providing a minimum of 25 mm cover to external faces.
- Overlap by a minimum of 75 mm if joining two lengths together. The mesh can be laid every third brickwork course for most reinforcement.

Technical data sheet

CBR

Masonry Reinforcement Mesh



Technical Data

Product Dimensions

| References | Material | Dimensions |
|------------|-----------------|-------------|
| CBR2063 | Galvanised | 63mm x 20m |
| CBR2063S | Stainless Steel | 63mm x 20m |
| CBR20112 | Galvanised | 112mm x 20m |
| CBR20112S | Stainless Steel | 112mm x 20m |
| CBR20175 | Galvanised | 175mm x 20m |
| CBR20175S | Stainless Steel | 175mm x 20m |
| CBR20228 | Galvanised | 228mm x 20m |
| CBR20228S | Stainless Steel | 228mm x 20m |
| CBR20305 | Galvanised | 305mm x 20m |

3HG tel: +44 1827 255600 fax: +44 1827 255616

Winchester Road Cardinal Point Tamworth Staffordshire B78

Copyright by Simpson Strong-Tie®

Information presented on this document is the exclusive property of Simpson Strong-Tie®

It is valid only when associated with products supplied by Simpson Strong-Tie®





SIMPSON

2023-03-09 www.strongtie.co.uk