Technical data sheet

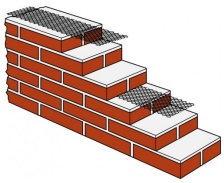
CBR
Masonry Reinforcement Mesh

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

Product Dimensions

References	Material	Dimensions	Weight [kg]
CBR2063	Galvanised	63mm x 20m	0.75
CBR2063S	Stainless Steel	63mm x 20m	1.1
CBR20112	Galvanised	112mm x 20m	1.4
CBR20112S	Stainless Steel	112mm x 20m	1.4
CBR20175	Galvanised	175mm x 20m	3
CBR20175S	Stainless Steel	175mm x 20m	3
CBR20228	Galvanised	228mm x 20m	2.8
CBR20228S	Stainless Steel	228mm x 20m	5.7
CBR20305	Galvanised	305mm x 20m	3.8

Winchester Road Cardinal Point Tamworth Staffordshire B78 3HG
tel: +44 1827 255600
fax: +44 1827 255616
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®