

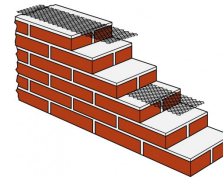
## CBR Masonry Reinforcement Mesh

*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 handling.*

### **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.

CBR  
Masonry Reinforcement Mesh

## 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         |

