



If straight joints are formed in runs of masonry wall, the designer may either wish to form a bond or allow movement. This can be achieved using bonding or debonding strip ties.



[UK-DoP-h13/0022](#)

APPLICATIONS

Material

- Galvanised mild steel & austenitic stainless steel

TECHNICAL DATA

BST Bonding Tie

| References | Material | L [mm] | W [mm] |
|------------|-----------------|--------|--------|
| BST200G | Galvanised | 200 | 21.5 |
| BST200S | Stainless Steel | 200 | 21.5 |
| BST225G | - | - | - |
| BST225S | - | - | - |
| BST250G | - | - | - |
| BST250S | - | - | - |
| BST | - | - | - |

BST Product Dimensions

| References | Material | Dimensions [mm] | | | | |
|------------|-----------------|-----------------|-----|---|---------------------|---------------------|
| | | A | B | t | A _{sleeve} | B _{sleeve} |
| BST200G | Galvanised | 21.5 | 200 | 1 | 25 | 135 |
| BST200S | Stainless Steel | 21.5 | 200 | 1 | 25 | 135 |
| BST225G | Galvanised | 21.5 | 225 | 1 | 25 | 135 |
| BST225S | Stainless Steel | 21.5 | 225 | 1 | 25 | 135 |
| BST250G | Galvanised | 21.5 | 250 | 1 | 25 | 135 |
| BST250S | Stainless Steel | 21.5 | 250 | 1 | 25 | 135 |

BST Performance Values

| References | Characteristic Capacities [N] | |
|------------|-------------------------------|----------|
| | Shear | |
| | 1mm Serviceability | Ultimate |
| BST | 333 | 959 |

