

Cramps & Ties



Safety Frame Cramp

Traditionally used for securing timber windows and door frames into masonry. They can also be used for restraining masonry to new and existing structures in non structural applications. Two 6mm holes and one 9mm hole.



Product Code	Width (mm)	Length (mm)	Upstand (mm)	MOQ (pcs)	Qty Break (pcs)
BOX					
Stainless Steel - 2.0mm					
100SFCS	19	100	50	250	10
150SFCS	19	150	50	250	10
200SFCS	19	200	50	250	10
TYPE - BMW			SUB TYPE - BMW10		

Heavy Duty Fishtailed Cramp

Two 6mm holes and one 8mm hole. Manufactured from galvanised steel for superior corrosion resistance.



Product Code	Width (mm)	Length (mm)	Upstand (mm)	MOQ (pcs)	Qty Break (pcs)
BAG					
Galvanised Steel - 2.3mm					
100FFC	25	100	50	25	100
150FFC	25	150	50	25	100
200FFC	25	200	50	25	100
TYPE - BMW			SUB TYPE - BMW10		

Window Board Tie

A simple solution to tie window boards to masonry.



Product Code	Width (mm)	Length (mm)	Upstand (mm)	MOQ (pcs)	Qty Break (pcs)
BOX					
Galvanised Steel - 2.0mm					
WBT10	12	147	25	10	100
WBT	12	147	25	100	50
TYPE - BMW			SUB TYPE - BMW10		

Timber Frame Tie



Timber Frame Ties are suitable for tying masonry outer cladding to softwood structural framework of domestic dwellings and industrial/commercial buildings up to 4 storeys and not greater than 15m in height.



- Complies with a DD140 Type 6 tie.
- Meets with the appropriate parts of NHBC standards.
- Supplied with annular ring shank nails included.

Product Code	Width (mm)	Length (mm)	Cavity Width (mm)	MOQ (pcs)	Qty Break (pcs)
BOX					
Stainless Steel					
269413	19	130	50 to 74	250	10
269846	19	155	75 to 99	250	10
269719	19	180	100 to 120	250	10
TYPE - BMW			SUB TYPE - BMW10		

Cavity Wall Ties

Perfect for masonry cavity walls in domestic houses and small commercial buildings of up to three storeys and maximum 15m in height. Manufactured from A2 Stainless Steel for ultimate corrosion resistance.



Type 2 - General Duty Wall Ties



Product Code	Length x Gauge (mm)	Cavity Width (mm)	Max. Wall Height (m)	MOQ (pcs)	Qty Break (pcs)
BUNDLE					
A2 Stainless Steel					
225WT2	225 x 3	76 to 100	15	250	10
250WT2	250 x 3	101 to 125	15	250	10
275WT2	275 x 3	Up to 150	15	250	10
TYPE - BMW			SUB TYPE - BMW10		

Type 4 - Light Duty Wall Ties



Product Code	Length x Gauge (mm)	Cavity Width (mm)	Max. Wall Height (m)	MOQ (pcs)	Qty Break (pcs)
BUNDLE					
A2 Stainless Steel					
200WT4	200 x 2.3	50 to 75	10	250	10
225WT4	225 x 2.3	76 to 100	10	250	10
250WT4	250 x 2.3	101 to 125	10	250	10
275WT4	275 x 2.3	up to 150	10	250	10
TYPE - BMW			SUB TYPE - BMW10		

Insulation Retaining Discs

Used with a cavity wall tie to hold insulation material against the inner wall of the cavity.



Product Code	Diameter (mm)	Colour	MOQ (pcs)	Qty Break (pcs)
BAG				
LOCIRD65BL	65	Black	250	1500
LOCIRD80R	80	Red	250	1000
TYPE - BMW			SUB TYPE - BMW10	