

VE7 Frame Cramp

Lateral Restraint Products

These products allow masonry walls to be restrained back to other elements of the structure. This could be pre-existing walls, or new or pre-existing steel work. The ties, once in position, prevent sideways movement between a wall and another structure.





Product

VE7 Frame Cramp

Frame cramp (supplied in stainless or galvanised steel) for restraining masonry to new or existing structures and for building in non-structural elements (frames etc).

Sizes: 75mm, 100mm, 125mm, 150mm, 175mm, 200mm, 225mm, 250mm, 275mm. 300mm.

Performance

VE7 75mm-300mm	
Sheard Load Capacity	1180N
Minimum Embedment	62.5mm
Minimum Mortar Joint	10 mm

Additional Information

Material - Manufactured from grade 304 stainless steel. Behaviour in relation to fire - Non combustible (as defined in the national Building Regulations).

Durability - Excellent corrosion resistance and a service life of not less than 60 years.

Safety Precautions

VE7 Frame Cramps are manufactured from sheared plate and strip so may contain sharp edges. Suitable personal protection should always be used when handling/installing these products.

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