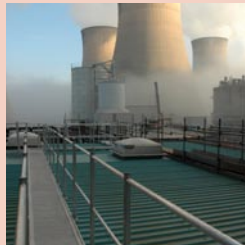


QUANTUM FIXING CLIP



The Quantum Fixing Clip has been designed by M.R. Site Services to provide a strong, practical and versatile non-penetrative method of attaching safety and inspection equipment, including snowguards and walkways to most major standing seam roof profiles.



PRODUCT INFORMATION

M.R. SITE SERVICES

The MRSS fixing clip is tough, lightweight, easy to fit and can be used in conjunction with the majority of roof attachments.

Construction

- Manufactured to BS 5395-3: 1985, the Quantum Fixing Clip is constructed from extruded closed section 6082-T6 aluminium.

Finish

- Can be supplied either mill-finished, powder coated to match BS/RAL specifications or painted using the PPG Duranar ADS paint system which meets or exceeds the durability and colour retention criteria of AAMA no 2605.

Fixing

- Quantum Fixing Clips are easy to fit on-site via the adjustable clamp fitting. Supplementary systems such as Snowguards and Walkways are bolted onto the clip's top plate.

Durability

- Strong and lightweight.
- Corrosion-free.

Dimensions

- Standard fixing clip: 75mm high x 85mm x 85mm
- Can be custom-made to suit individual requirements

Weight

- Approximately 0.25kg

Maintenance

- Should be inspected annually. A full maintenance schedule is shown overleaf.

Sales and after-sales support

- CAD (.dwg) files for direct import into your drawings are available on request.
- Back up and maintenance service is available.
- Call the sales office for more details..

M.R. Site Services Ltd

Unit 6 Worcester Trading Estate Blackpole Worcester WR3 8HR England

t: +44(01905) 755055 f: +44 (0)1905 755053 e: welding@mrsiteservices.co.uk

www.mrsiteservices.co.uk

QUANTUM FIXING CLIP

MAINTENANCE SCHEDULE

Access onto Roof

- All maintenance personnel must use approved access equipment and safety harnesses where appropriate at all times.

Inspection

- The clip should be inspected annually by suitably qualified personnel for accidental damage and for build up of dirt and debris.
- It may be necessary to inspect the clips more frequently depending on the surrounding environment.
- Any damage must be repaired forthwith. Loose debris such as leaves should be removed.
- Sedimentary deposits (mud, dirt, bird dropping etc) should be removed immediately otherwise permanent staining and corrosion may occur.
- Should it be necessary to remove or replace any clip, this should only be carried out by suitably qualified personnel.

Cleaning

- Where the clip requires cleaning then it should be washed down with fresh water using a hose and soft bristle brush.
- In areas where heavy industrial deposits dull the surface a solution of fresh water and good quality household detergent or proprietary cleaner may be applied to ensure a thorough cleaning.
- For household detergents, use a 10% solution, for proprietary cleaners please follow the manufacturer's recommendations.
- A thorough rinse with clean fresh water must follow the wash.

Caution:

- When cleaning, the following points should be noted:
- Stronger concentration of cleaners than those recommended can damage the aluminium.
 - Rinse thoroughly to remove all detergents after cleaning.
 - Wire brushes, steel wool, abrasives or cleaning tools which abrade the aluminium surface must not be used.

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