Method Statement

Securing Scotgrip® HD anti-slip material to open grating/grille using Type ‘S’ Fixings

Scotgrip Type ‘S’ fixing (saddle clip assembly)

This fixing comprises of an M8 x 60mm dome head bolt (we can supply various bolt lengths to suit different grating thicknesses), an adjustable u-clamp and an M8 nyloc nut (can be either zinc coated or stainless steel).

Securing method

1. Place the Scotgrip® anti-slip material in the position required.

2. Put the bolt through the pre-drilled hole in the anti-slip material and through the open grating/grille.

3. Place the u-clamp on the underside of the open grating/grille and through the bolt.

4. Screw the nyloc nut onto the bolt and hand tighten it. Repeat this process with the remaining fixings on the piece of material you are working on to ensure all bolts have proper seating.

5. Place a socket wrench or spanner onto the nyloc nut and at the same time place a variable speed drill with appropriate screwdriver bit onto the dome head of the bolt and slowly tighten the nyloc nut ensuring that the u-clamp remains fitted to the underside of the open grating/grille.

6. Tighten the Type ‘S’ fixing until the anti-slip material is securely fixed to the open grating/grille.

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Personal Protective Equipment (PPE) required

All work places differ with regards to the use of PPE. Please wear the appropriate PPE required by your locations working regulations.

(e.g. boiler suit, safety boots, safety gloves, hard hat, hearing protection, safety glasses, high visibility work vest)

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‘THINK SAFETY’