



### Ockwells Alti-Shield Max Rebar Protector

#### Description

Ockwells Alti-Shield Max Rebar Protector is extruded from self-extinguishing UV stable virgin PVC compound. The Max Rebar Protector can be placed over the protruding ends of reinforcement bars which are often left exposed as the concrete pour progresses. A 1.5mm thick metal strip running down the spine of the Protector prevents the reinforcing bar from piercing the Protector should a worker fall from height.

Alti-Shield Max has been tested by Lloyds British Testing to determine its effectiveness when a 100kg test dummy was dropped from a height of 3m

#### Technical Details

Profile length: 1m

Wall thickness: Approximately 2.0mm

Metal Insert Thickness: Approximately 1.5mm

No. Rivets per Length: 3 Rivets

Colour: Yellow 4742

Recyclable: 100%

Reach compliant: No

Shelf life: Not applicable

Storage instruction: Store flat

Range of application: Suitable for 8mm to 40mm rebar in vertical and horizontal application

The company reserves the right to improve products, and any change in specification will result in a re-issue of this information sheet. Please check that you have the latest issue of the information sheet.

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These properties are the Manufacturer's typical values based on the average of several tests. As the installation and handling of this product is beyond our control, the user must ensure that the product is suitable for the application. Ockwells cannot accept responsibility for any loss or damage that may occur either directly or indirectly by the use of this product. Ockwells also holds the right to change specification data without prior notice.