

Rivets

1 Material

- 1.1. Aluminium alloy, mild steel, stainless steel, Acetal [plastic material] moulded colour caps on some items.
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2 Health Hazards

- 2.1. Plated components: passivation solutions used include fluorides and chromates and whilst the parts are thoroughly rinsed low concentrations may remain on the surface which in the case of prolonged contact could cause irritation to the skin or mucous membranes. Other products are non hazardous.
 - 2.2. After use, a wire mandrel is released; this should be disposed of with care.
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3 Storage & Handling

- 3.1. Store in dry conditions.
 - 3.2. Fixing rivets—when drilling the pilot hole, swarf is produced and may be thrown outwards while the product is being installed. It is recommended that suitable eye protection should be used whilst installing these components.
 - 3.3. The installation of these rivets must be carried out using a suitable riveter.
 - 3.4. It is important to collect the used mandrel after the rivet has been set.
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4 Fire Hazards

- 4.1. Non-combustible.
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5 Additional Information

- 5.1. Advice on the use of this product, please contact Fixing Point using the details located at the bottom of the document.