

Plastic Repair Patch(Handy Cap)

Plastic repair patch can provide quick, field-applied corrosion protection to anode and test lead wire welds on metal pipe and tanks. This economical product is ideal for use in limited access applications. Our plastic repair patch integrated with sticky primer layer to make the primer free when using it onsite.

KEY FEATURES

- 1.Perfect for applications requiring precise access points
- 2.Domes and tunnels ensure convenient entry
- 3.Tapecoat Gray Adhesive removes the need for liquid primer
- 4.Elastomeric compound surrounds the weld profile securely

PRODUCT SPECIFICATIONS

Dimension: Overall: 4"x 4"

Plastic Sheet: Flame retardant material

Plastic Dome: 2.0" diameter/ 1.0" height

Weight: 75g

Adhesive Thickness: 4.19mm

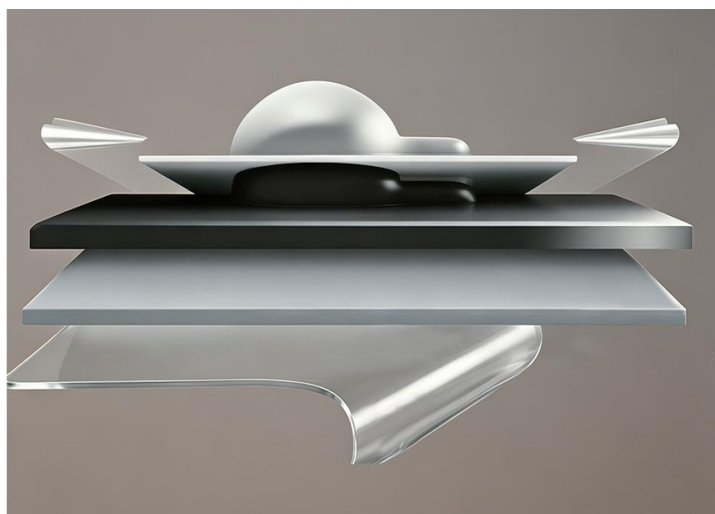
Adhesion to Steel: 1.75 N/mm

Service Temperature: -30°C to +60°C

Shelf Life: Rotate yearly

Maximum Wire Size: 50mm²

PRODUCT DIAGRAM



APPLICATIONS

- 1.Clean the oil and dirty on structure
- 2.Remove oil paper on the bottom
- 3.Push the dome firmly to structure
- 4.Squeeze the dome to the welding
- 5.Push the lead wire down to Pipes

