



Weicon Titanium Repair Stick



Epoxy Repair Sticks



Plastic Metal



Epoxy Adhesives



Putties & Compounds

Repair Stick Titanium is designed for making quick and easy, wear resistant repairs in high temperature environments.

It exhibits excellent bond strength and high wear and abrasion resistance. It adheres very well to a wide range of metals (including aluminium, cast iron, brass and stainless steel) and is also used on hard plastics, fibre reinforced materials, wood, derived timber products, glass, ceramics and stone.

This high quality grade is widely used for patching and sealing cracks and holes, leakages and surface damage on:

- Tanks and conduit pipes
- Aluminium, light metal and diecast parts
- Shafts, bearings, pumps and casings
- And for the reconditioning of defective threads

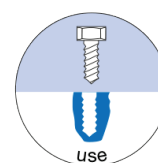


Key Specifications

| | |
|-----------------------------|---|
| Colour | Dark Grey |
| Density | 1.9 g/cm ³ |
| Pot Life | 70 Minutes |
| 35% Cure | 2 Hours |
| Full Cure | 72 Hours |
| Shore Hardness | 80 Shore D |
| Temperature Resistance | -50°C to +280°C |
| Avg. Tensile Shear Strength | 5.1 N/mm ² on Sand Blasted Aluminium |

Standard Sizes

| | |
|------|-------|
| 57gm | 115gm |
|------|-------|



AG Sydney
Head Office
02 9774 3333

syd@agaus.com.au

AG Queensland

07 3257 1144

bris@agaus.com.au

AG Victoria

03 9768 3113

melb@agaus.com.au

AG Western Australia

08 9258 5858

perth@agaus.com.au

AG Newcastle

02 4967 7677

new@agaus.com.au

AG Wollongong

02 4272 4800

woll@agaus.com.au

Visit agaus.com.au for more information and full contact details.