

Titanium Putty - Devcon, 500g

Art.no.: 0541920

This titanium putty is a two part epoxy compound suited for use in an array of industries. The cured finish is fully machinable and has a compressive strength of 130N/mm². The product has a maximum operating temperature of 177°C, a pot life of 21 minutes and a mix ratio of 4.30:1.

Features and Benefits

- Cured repairs can be drilled, tapped, machined, or painted allowing the repair to work seamlessly
- The product will not rust when cured for long lasting patch repairs
- The titanium putty is resistant to abrasion, high temperatures and chemicals
- Cost effective way of repairing parts instead of having to replace them
- Operating temperature range: +65° to +177

Typical Applications

- Plumbing
- Engineering
- Construction

Standards

- ANSI/ESD S20.20:2014
- BS EN 61340-5-1:2007



Volume	500 g
HS code	0
COO	-
Sales unit:	PCS
Master packaging (pcs)	0



Read more about the product here:

<https://john-dahle.no/product?number=0541920>