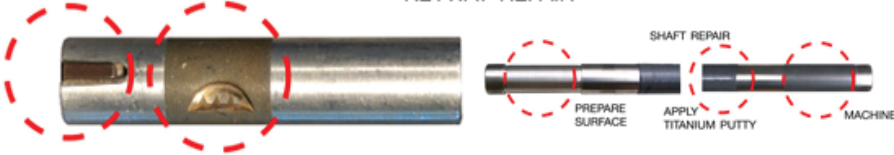


DEVCON METAL FILLED EPOXY SYSTEMS



TITANIUM REPAIR KEYWAY REPAIR



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Sap & Kaps Petroleum Services I.I.c

CORROSION REPAIR COMPOUNDS

Ceramic filled epoxy technology used to make permanent repairs to pumps, shafts, pipes, and tanks where a corrosion-resistant polymer is needed to protect all metals against corrosion and erosion in slurry applications. These products apply easily with a brush or trowel.

Devcon® Titanium Putty

High-performance, non-rusting titanium-reinforced epoxy putty for making repairs that can be precision machined.

- ✔ Withstands heavy loads in harsh chemical environments
- ✔ High compressive strength

Item #	Size	Items Per Case
10760	1 lb	6
10770	2 lb	6



Devcon® Titanium Steel Putty

Stainless steel filled epoxy putty for patching, repairing and rebuilding stainless steel and non ferrous equipment.

- ✔ Used for rust free patching and rebuilding
- ✔ Bonds to ferrous and non ferrous metals

Devcon® Brushable Ceramic

When applied in a 15-20 mil coating, this low-viscosity, repairs that alumina-filled, brushable epoxy compound produces a smooth, protective barrier against wear, abrasion, corrosion, erosion and chemical attack.

- ✔ Temperature range up to 350°F
- ✔ Brushable Ceramic white is NSF 61 Certified

Item #	Size	Items Per Case
11760	2 lb (Red)	6



Devcon® Ceramic Repair Putty

Trowelable, alumina-filled epoxy compound for rebuilding, smoothing and protecting processing equipment exposed to corrosion, erosion, cavitation, chemicals and acids.

- ✔ Temperature range up to 350°F
- ✔ Excellent for filling voids and rebuilding metal castings

Item #	Size	Items Per Case
11700	3 lb	6

Devcon® Ceramic Repair Compound

Trowelable, alumina-filled epoxy compound with a 45-minute pot life and larger kit size for bigger jobs of rebuilding, smoothing and protecting processing equipment.

- ✔ Temperature range up to 350°F
- ✔ Excellent for filling voids and rebuilding metal castings

Item #	Size	Items Per Case
11730	32 lb	1



Get in touch with us!

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