

Stainless Steel Putty (ST)

Description

Metal-Tek epoxies are two component systems that are hardened by the addition of a curing agent to the resin. Cured epoxies can be drilled, tapped, machined or painted. Metal-Tek (ST) Stainless Steel-filled epoxy putty for patching, repairing and rebuilding stainless steel processing equipment.

Performance

Resists rust.
Bonds to ferrous and nonferrous metals.
Easy to apply on vertical surfaces.
Cures at room temperature

Working Conditions

Ideal application temperature is 55°F to 90°F. In cold working conditions, heat repair area to 100°F immediately prior to applying epoxy to dry off any moisture, contamination or solvent, as well as to assist epoxy in achieving maximum adhesion properties.

Impa Code: 812292

