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TECHNICAL DATA SHEET
RF 2388
ANTI-CORROSION PASTE EPOXY

Description

RF 2388 is a one component anti-corrosion paste adhesive with excellent high temperature properties.

Handling Properties, Typical

Property	RF 2388
Mix Ratio: by Weight by Volume	NA
Mixed Color	Yellow
Mixed Viscosity @ 77°F (25°C), cps	550,000
Pot Life, 100 grams @ 77°F (25°C)	> 30 days
Cure Schedule (typical)	90 min @ 275°F

Physical Properties, Typical Cured Performance

** Property	Test Method	Unit	Value
Lap Shear @ 25°C (77°F)	ASTM D1002	psi	2,500
Lap Shear @ 177°C (350°F)	ASTM D1002	psi	2,700

** **Cure:** Gel @ 250°F (10 min.) plus 30 min. @ 300°F

SAFETY INFORMATION: See Materials Safety Data Sheet for RF 2388 for proper storage and handling.

Notice to Buyer: Exclusion of Warranties and Limitation of Liability

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