

TECHNICAL DATA SHEET 'FO-POXY (Cu)'

DESCRIPTION : Good electric conductance and has an ability for repairing and rebuilding of damaged copper parts and equipments. This compound is machinable.

APPLICATION : Repair of damaged copper part & for imparting good electric conductance coating.

PROPERTIES :

CURE TIME	(HRS.)	-	30
COMPRESSIVE STRENGTH	(KGS/CM ²)	-	1220
TENSILE SHEAR STRENGTH	(KGS/CM ²)	-	150
FLEXURAL STRENGTH	(KGS/CM ²)	-	600
HARDNESS	(SHORE D)	-	90

TEMP. RANGE : UPTO 175°C

CHEMICAL REACTIVITY : Doesn't react with common industrial gases, acids, reagents and solvents.

ADDITIONAL INFORMATION : Can be prepared as per client specification.
Coverage Area : 1 sq.mtr. / Kg for 0.4 mm product thickness

MANUFACTURED BY :

AQUADRA FORSPEC PVT. LTD., Mumbai, India

Tel. : 022- 2884 5705

Fax : 022- 2887 2661

E-mail : aquadra@vsnl.com

The information contained and the recommendations made in this data sheet are based upon data collected and believed by us to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made herein with respect to the merchandise described and we assume no responsibility for the results or the use thereof.