

## TECHNICAL DATA SHEET for FO-POXY (Br)

**DESCRIPTION** : Excellent ability for repairing and rebuilding of damaged and worn out bronze machinery parts and equipments. Has good conductance of energy. This compound is not machinable.

**APPLICATION** : Repair of damaged bronze parts, outer vessel coating.

**PROPERTIES** :

CURE TIME	(MINS.)	-	120
COMPRESSIVE STRENGTH	(KGS/CM <sup>2</sup> )	-	910
TENSILE SHEAR STRENGTH	(KGS/CM <sup>2</sup> )	-	150
FLEXTURAL STRENGTH	(KGS/CM <sup>2</sup> )	-	450
HARDNESS	(SHORE D)	-	88

**TEMP. RANGE** : UPTO 180°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 : 850 sq.cm / Kg for 5 mm product thickness

**MANUFACTURED BY :**

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