

FO-POXY (UW)

Under Water Repair Compound

DESCRIPTION : Pourable cold repair compound, having excellent ability for repairing and rebuilding parts or pipelines under adverse damp conditions. It can also be used for under water repairs

APPLICATION : Repair of damaged vessels, leaking Tanks, pumps, radiator leakages and pipeline leakages under damp/wet conditions
Also useful in repairing concrete and tiles under water, viz. dams, swimming pools, fire water storage columns, etc.

PROPERTIES :

CURE TIME	(Hrs.)	-	24
COMPRESSIVE STRENGTH	(KGS/CM ²)	-	800
TENSILE SHEAR STRENGTH	(KGS/CM ²)	-	100
FLEXURAL STRENGTH	(KGS/CM ²)	-	350
HARDNESS	(SHORE D)	-	80

TEMP. RANGE : UPTO 150 °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 : 1250 sq.cm./Kg for 5 mm product thickness

MANUFACTURED BY :

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