

## MEGAPOXY CT

### TAR EPOXY MAINTENANCE COATING

Megapoxy CT is a 100% solids epoxy tar coating which provides excellent protection against corrosive environment. The coating is tough, resistant to physical damage and will not flow with heat. Megapoxy CT is used for the permanent waterproofing of pipes, drains, sewerage works, piles, basements and road repairs. (Also ideal for use with sand to make fast setting epoxy mortar systems).

Megapoxy CT can be used for protection of steel against corrosion and other civil engineering applications requiring a black, chemical, fuel and oil resistant epoxy-coal tar coating. Megapoxy CT is also available in Winter Grade (Faster Setting).

### PROPERTIES UNCURED

	Standard	Winter Grade
Mixing Ratio by volume	1 Part "A" to 1 Part "B"	
Pot life of 1 litre mix	15 minutes at 23°C	8 minutes at 23°C

### PROPERTIES CURED

Ultimate Compressive Strength	27 MPa
Ultimate Tensile Strength	6 MPa
Adhesive Strength to Steel	15 MPa

### APPLICATION

Megapoxy CT should be applied in two or more coats to give a build-up of 0.25 mm minimum. Megapoxy CT can be mixed with epoxy quality sand to make epoxy mortar.

### PACKAGING

Megapoxy CT is available in 20 litre packs. In each pack Part "A" and Part "B" are premeasured in correct proportions for immediate use.

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