

REDICOTE® 75TX

Application	Emulsifier for coal tar seal and binders for patching m	ers. Adhesion promoter for cutback asphalts nixes.
Advantages	 <i>Coal Tar Sealers</i>: Redicote 75TX produces a thick, consistent coal tar sealer of high quality. <i>Adhesion Promoter for Cutback and Fluxed Binders</i>: Redicote 75TX promotes adhesion in patching mixes, chip seal, roofing and industrial applications. 	
Typical Emulsion Formulation		Coal Tar Sealer 30% 0.25 - 0.5% 14% to 100% directly to coal tar which is then added to a igh shear mixing. Silica, polymers and other enhance the properties
	5	
Adhesion Promoter	0.5-2.0% based on asphalt	
Physical Properties	Appearance at 25°C Pour point, °C Flash point, °C	paste 22 (72°F) > 90 (>200°F)
	Viscosity, mPa.s (cP) Density, g/cc Density, lbs./gal See reverse for additional data	30 40 50 °C 86 104 122 °F 670 370 230 °E 0.83 0.82 0.80 6.90 6.90 6.79 6.69
Storage and Handling	Redicote 75TX may be stored in carbon steel tanks. Bulk stores should be maintained at 30-40°C (85-105°F). Avoid heating to above 60°C (140°F).	
	Redicote 75TX contains amines and may cause severe irritation or burns to skin and eyes. Protective goggles and gloves must be worn when handling this product. For further information consult the Material Safety Data Sheet.	

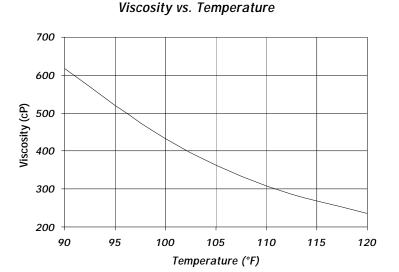
Packaging
InformationRedicote 75TX is available in bulk shipments or in 55-gallon tight head
drums of 400 lbs. (182kg) net weight.

Notes

For regulatory reasons this product is not available in Canada.

6.90 6.85 6.80 6.75 6.70 6.65 90 95 100 105 110 115 120 Temperature (°F)

Density vs. Temperature



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