

ChevronTexaco Compound H Rust Proof

Category : Fluid , Lubricant

Material Notes:

Texaco Rust Proof Compounds deliver value through:Excellent long-term rust protection – Petrolatum and special additive system form a nonhardening, self sealing film to protect surfaces against the elements. Good water displacing capabilities ensures that the protective film is also waterproof. The special rust inhibitor system ensures maximum protection against corrosive attack. Good penetrating characteristics ensure difficult-to-reach seams and crevices receive effective corrosion protection.Minimum surface preparation required – Ability to penetrate existing flaky or heavy rust means that little or no preliminary cleaning of metal surfaces is required before application. This penetrating ability makes existing rust easier to remove, should it be considered desirable to do so for a better or more economical job.Minimal cost – Self-sealing properties of the protective film minimizes the need for touch-ups when film damage occurs through scratches or brush marks. The overall cost of this soft film rust protection is much less than ordinary paint.Easy removal – Soft protective film is readily soluble in petroleum solvent or kerosine to enable easy removal when required.Texaco Rust Proof Compounds are soft film rust preventives designed for relatively long-term protection of iron and steel.They are formulated from high melting point petrolatums and a special rust inhibitor system with penetrating and water displacing capabilities.Texaco Rust Proof Compounds are recommended for:Iron and steel exposed to atmospheric conditions before, during and after manufacturing into finished partsUndercoating of vehiclesTransformer casingsBridges and floating bridge pontoonsNonfood storage vesselsNonpotable water tanksBallast tanksGas holdersHoisting equipmentFarm implementsMay be applied by brush, dip or spray.Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing. CPS Number: 221977; MSDS Number: 9038

Order this product through the following link:

http://www.lookpolymers.com/polymer_ChevronTexaco-Compound-H-Rust-Proof.php

Physical Properties	Metric	English	Comments
Ash	<= 0.10 %	<= 0.10 %	

Mechanical Properties	Metric	English	Comments
Penetration P(0), 1/10 mm	142	142	25°C (77°F), Undisturbed

Thermal Properties	Metric	English	Comments
Melting Point	69.0 °C	156 °F	
Minimum Service Temperature, Air	27.0 °C	80.6 °F	Brush
	54.0 - 66.0 °C	129 - 151 °F	Spray
	66.0 - 79.0 °C	151 - 174 °F	Dip
Flash Point	243 °C	469 °F	

Descriptive Properties	Value	Comments
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Subvent www.lookpolymers.com
Descriptive Properties

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Value

Comments

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