



RPO-710

Rubber Process oil

PRODUCT DESCRIPTION

LUBXTAR Rubber Process oil can be broadly classified into three basic groups depending on the physical arrangement of the carbon atoms namely, Paraffinic, Naphthenic and Aromatics. All petroleum oils are mixtures of various hydrocarbon groups and their classification is arbitrary, and is based on the predominance of a particular hydrocarbon group.

APPLICATIONS

It is recommended to use for the processing of light/Dark coloured rubber goods.

FEATURES & BENEFITS

- Facilitate mixing operation.
- Reduce compounding time.
- Improve possibility.
- Modify physical properties of the finished product.
- Minimise power consumption
- Reduce cost of finished goods.

SPECIFICATION & TYPICAL PROPERTIES

Grade		RPO-710
Meets the following specifications		
		x
Typical Properties		
Test Parameters	ASTM Method	Typical values
Viscosity @40°C,cst	D 4052	21-25
Viscosity @100°C,cst	D 445	218
Flash Point ,°c	D 445	32
Pour Point, °c	D 2270	40-50
Aniline Point, °C	D 92	<0.1
Asphaltenes wt.%	D 97	9.2
Polar Compounds wt.%	D 974	66.5
Aromatics wt.%		24.3
Saturates wt. %		21-25

Manufactured by :

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