



## PRODUCT FEATURES

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### HARMAN OIL

HARMAN OIL paraffinic mineral base oils, emulsifiers, antistatics and are made of special additives. Oil blend of fiber-metal, fiber-fiber friction and minimizes wear and prevent ruptures. Resistance and dimension of cohesion by providing high fiber yarn. Formed on the fiber prevents static electricity. With high wetting properties by lowering the surface tension of the oil to penetrate the fibers.

#### Features

Anti-corrosive, contains antioxidant and antimicrobial additives in the formation of corrosion and bacterial growth does not challenge.

#### usage

WOOL - 10% - 15% to be 3 to 3.5% by weight of emulsion are prepared and fibers.

SYNTHETIC - 10-15% of an aqueous emulsion is prepared. Fiber% of the weight from 1.5 to 2.0 to be applied.

COTTON - 10-15% aqueous emulsion is prepared to be 1-1.5% by weight of fiber.

#### Typical Properties

Ionic	Nonionic
Ph % 10 emulsion	6,5-7,5
Colour	light yellow clear liquid
Density	0,800 g/ml
Flash	220 °C (CoC)

#### Warnings and Suggestions

Waste oil, soil, water, sewer, and trash pour. Clean, solid and tightly sealed in a container delivered to the nearest waste oil collection center please. Keep away from children, avoid continuous and long-term contacts. If swallowed, do not induce vomiting by force, seek medical attention. Do not leave exposed to direct sunlight. Store in a closed area, Keep it away from damp and humid environments.