

## DIVYOL LOOM OILS

### Applications:

**Divyol Loom Oils** are a series of lubricants specifically formulated for oil loss systems of textile looms. These blends are recommended for non-critical oil loss lubrication systems of textile and other looms which do not require additive containing oil. Divyol Loom Oils can also be used for other oiling applications of some equipment.

### Standards:

Divyol Loom Oils have been formulated to perform well both for boundary as well as full fluid lubrication conditions. They possess adequate film forming property and provide better lubrication.

These oils conform to IS: 493 (Part 1):1981 [Reaffirmed 2004] performance specifications.

### Advantages:

Divyol Loom Oils possess inherent oxidation and thermal stability which makes them effective protection against corrosion. They are light in colour and user-friendly.

### Typical properties:

Sr. No.	Characteristics	Test Method	Divyol Loom Oils		
			220	320	460
1	Appearance	Visual	Opaque	Opaque	Opaque
2	Colour, max.	ASTM D 1500	3.5	4.0	5.0
3	Kinematic viscosity at 40 °C, cSt, min.	ASTM D 445	200 – 240	300 – 350	400 – 500
4	Flash point COC, °C min.	ASTM D 92	240	250	260
5	Pour point, °C, max.	ASTM D 97	-3	-3	-3

The above properties are typical values and do not constitute specification of the product.

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