

Mills Limited Unit 2, Zodiac Business Park, High Road, Cowley Uxbridge

UB8 2GU

Contact us on: Tel: 020 8833 2626 Fax: 020 8833 2600

Email: sales@millsltd.com

Company No. 00282704 VAT No. 227082574

Mills Hydraulic Oil 32 - 1 Litre

Product Images Product Code: S27-1950



Short Description

Mills Hydraulic Oil 32 is a quality anti-wear hydraulic fluid which provides cost effective and reliable protection and performance in most industrial and mobile applications including lubrication of machines and tools moved by compressed air, such as, blowing machines, air compressors and generators.

Pneumatic Oil J32 is expressly formulated for use in hydraulic controls and hydrostatic transmissions, in particular when pressures are high, i.e. on average higher than 70 bar, or the pump operates over 90% of its nominal pressure

Specification

Density (Kg/L): 0.860 Viscosity (cSt at 40°C): 32 Viscosity (cSt at 100°C): 5.3

VI: 115

Flashpoint (°C): 214 Pour Point (°C): -15

Blended to meet the requirements of the following standards:

DIN 51524 Part 2 (HLP) Sperry Vickers 1-286-S ISO 6743/4 (HM) Afnor NF E 48-603 (HM) Denison TP 02100 ISO 11158 (HM) VDMA 24318 US Steel 126,127

Supplied in a 1 litre bottle

Description

Mills Hydraulic Oil 32 is a quality anti-wear hydraulic fluid which provides cost effective and reliable protection and performance in most industrial and mobile applications including lubrication of machines and tools moved by compressed air, such as, blowing machines, air compressors and generators.

Pneumatic Oil J32 is expressly formulated for use in hydraulic controls and hydrostatic transmissions, in particular when pressures are high, i.e. on average higher than 70 bar, or the pump operates over 90% of its nominal pressure

Specification

Density (Kg/L): 0.860 Viscosity (cSt at 40°C): 32 Viscosity (cSt at 100°C): 5.3

VI: 115

Flashpoint (°C): 214 Pour Point (°C): -15

Blended to meet the requirements of the following standards:

DIN 51524 Part 2 (HLP) Sperry Vickers 1-286-S ISO 6743/4 (HM) Afnor NF E 48-603 (HM) Denison TP 02100 ISO 11158 (HM) VDMA 24318 US Steel 126,127

Supplied in a 1 litre bottle