

PRODUCT DATA SHEET

PROLITH EP0 GREASE

DESCRIPTION

Prolith EP0 Grease is a heavy duty multipurpose grease with excellent anti-wear and high temperature performance. It is designed for plain and roller bearing service with centralised lubrication systems.

It is manufactured with a lithium hydroxystearate soap base with selected high viscosity index mineral oils combined with rust, oxidation and corrosion inhibitors and specially selected lead free extreme pressure additives.

Appearance	Dark Brown
Worked Penetration	370 mm
Oil Viscosity	180 cSt@40°C Typical
Timken OK Load	23 ASTM D2509
4 Ball Weld Test	290 kg ASTM D2596

APPLICATION

Prolube Prolith EP0 Grease is the prime recommendation for use centralised automatic or semi-automatic greasing systems in mining, earthmoving, automotive and marine applications. Prolube Prolith EP0 Grease may be used in gearboxes which require a semifluid grease, but which may be prone to leakage.

The recommended temperature range is from -20 °C to 130 °C, however Prolith EP0 Grease may be used at higher temperatures with the lubrication frequency increased accordingly.

STANDARDS

NLGI Grade No.0

CONTAINER SIZES

20 kg

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Proven Protection. Powerful Performance.