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TECHNICAL DATA SHEET

BLOCK GREASE

DESCRIPTION:

Hard smooth non-porous grease with good resistance to oxidation. Formulated from a soap thickened mineral oil Premier Block Grease exhibits only slight changes in consistency at elevated temperatures.

APPLICATIONS:

Premier Block Grease has been used successfully for several lubrication duties on many items of industrial plant and equipment. The product was developed primarily as a journal bearing grease.

BENEFITS:

Good resistance to pressure in heavily loaded applications Malleable easy to work with – cut and shape.

TYPICAL PHYSICAL CHARACTERISTICS:

Appearance	Stiff grease stick
Colour	Dark brown
NLGI Classification	5 – 6
Drop Point	> 160°C
Flash Point	> 200°C

PACKAGING:

Grease Sticks – packed in boxes of 10Kg

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