



TECHNICAL DATA

GB UNIGREASE® 1724

GB UNIGREASE® 1724 is a premium-quality extremely stable multi-complex soap-thickened grease, designed to provide extended relubrication intervals in a wide range of non-arduous and arduous working conditions. GB UNIGREASE® 1724 is suitable for use in all types of anti-friction, sliding surfaces and plain bearings and has exceptional load carrying capacity, which promotes long component life.

COST SAVING BENEFITS

- Greatly extended lubrication intervals, ensuring maximum cost savings in grease consumption
- Good water resistance and anti-corrosion agents to protect and extend the working life of components
- Excellent EP performance, providing protection against premature wear
- Versatile lubricant with a wide temperature range

METHOD OF APPLICATION

GB UNIGREASE® 1724 can be applied by hand, or by using a standard grease gun (400gm cartridges are available), or via a central lubricating system capable of pumping an NLGI No.2 grease.

TYPICAL PHYSICAL CHARACTERISTICS

Appearance	-	Red smooth grease
NLGI Classification	-	2
Thickener	-	Lithium-calcium multi-complex
Base Oil	-	Mineral oil, 150 cSt
Dropping point (ASTM D2265)	-	>230°C
Water washout @ 79°C (ASTM D1264)	-	1.1%
Copper corrosion (ASTM D4048)	-	1b
Four Ball Weld Load (IP 239)	-	800 kgf
Operating Temperature Range	-	-30°C to +150°C

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GB LUBRICANTS

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STORAGE AND HANDLING

GB UNIGREASE® 1724 should be stored under cover to avoid water collecting in the rim of upturned pails. Ideal storage temperature between 0°C and 25°C, away from moisture and direct sources of heat or sunlight.

Further information on GB UNIGREASE® 1724 can be obtained by referring to the corresponding Safety Data Sheet.

The Company policy is to ensure that a range of products is supplied which complies with the latest specifications and codes within the relevant industry. As part of this development process, we therefore reserve the right to amend formulations without prior notice.