



HI-LOAD LUBE FG

NSF H1 HEAVY DUTY GREASE

Hi-Load Lube FG is NSF H1 Registered, synthetic NLGI 2 grease, formulated for use in high load and demanding lubrication applications. Highly stable with a long service life, Ambersil Extreme Lube FG contains a high concentration of extreme pressure additives.

Hi-Load Lube FG has excellent moisture resistance and provides long lasting lubrication. Contains corrosion inhibitor, has very good oxidation stability and resists water washout.



Lubricants



NSF Registered:
category H1, no. 143048



Halal Certified Product:
AN001183

PRODUCT CODES / FILL SIZES



31966 / 400g



32508 / 18Kg

APPLICATIONS

- Rollers, spindles, gantry rails
- Bearings
- Valves
- Pneumatic tools

DIRECTIONS

- Do not use on energised equipment.
- Bulk - Stir or mix bulk products well before use.
- Apply to a clean, dry surface.
- Do not mix with other greases.
- To remove residues or excess product, use Ambersil Industrial Degreaser FG and a clean cloth.

TECHNICAL DATA (WITHOUT PROPELLANT)

Appearance	Grease
Colour	White
Odour	Odourless
Density	0.9 g/cm ³ (@ 20°C)
Thickener	Aluminium Complex
Flash Point	> 200°C
NLGI class	2
4-Ball Weld Load Active Product	> 4000 N
4-Ball Wear Active Product	< 0.45 mm
Operating Temperature Active Product	-40 to +180°C
Water Washout (ASTM D1264) @ 38°C	< 1% max

Based upon the present state of our knowledge and information received from our suppliers, evaluation of this product indicates that it is free from nut oils and their derivatives.

MATERIALS COMPATIBILITY

OK	Safe on most rubbers, plastics and coatings
CAUTION	-
NOT OK	-

STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures. and has a shelf life of 3 years. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) according to EC Regulation 73/404/EEC and 648/2004/EC is available from Ambersil.com or via info.uk@crcind.com

MISREPRESENTATION ACT 1967

TRADE DESCRIPTIONS ACT 1968

The information given in this publication is based on our experience and reports from customers. There are many factors outside our control and knowledge which affect the use and performance of our products and for which reason no warranty is given, express or implied. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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CRC Industries UK Ltd.
Wylds Road, Bridgwater
Somerset, TA6 4DD
United Kingdom

t +44 (0)1278 727200
f +44 (0)1278 425644
e sales.uk@crcind.com
w www.ambersil.com

Company Registered No. 04910479

VAT No. GB 821 5195 42

