

CAM ASSEMBLY LUBE

Codes: CAM00004
Issue: October 2011

Special purpose, sticky paste containing a lithium grease, rust inhibitors, oxidation inhibitors, tackiness additives, zinc, anti-wear agents and molybdenum disulphide.

Application

Recommended for initial lubrication of engine components during assembly. These items include cam lobes, followers, journals, bearings, pushrod tips, rockers, bushes, gears, thrusts and chains.

Only a light film of product is required so it should be used sparingly.

It should not be used on pistons as the molybdenum disulphide may hamper the bedding in process.

Camshaft Assembly Lube has also been used most satisfactorily in veteran engines with exposed valves and valve springs as a means of protection against rust and corrosion whilst the vehicle is not being used.

Customer Benefits

- Withstands loadings of greater than 200,000 psi
- Provides highest protection possible in the vital first seconds of starting a newly re-built engine when most wear can occur
- Will not harm white metal bearings

Typical Data

Colour Grey
Consistency Tacky Paste





Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. A MSDS is available on request.

PENRITE OIL COMPANY PTY LTD, 88 Lewis Road, Wantirna South Victoria AUSTRALIA 3152, ABN 25 005 001 525

Enquiries: Phone 1300-PENRITE (1300 736 7483)

Fax: 1800-PENRITE (1800 736 7483)

International: Phone: 61 3 9801 0877, Fax: 61 3 9801 0977

New Zealand Ph: 0800 533 698, Fax: 0508 736 748

PROUDLY AUSTRALIAN FAMILY OWNED SINCE 1926