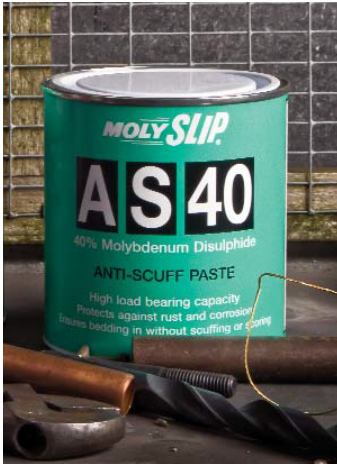


MOLYSLIP®

AS 40 Anti-Scuff Paste



GENERAL DESCRIPTION:

MOLYSLIP AS40 Anti-Scuff Paste is a gelled lubricating oil, containing 40% molybdenum disulphide and 15% graphite, forming a soft paste. It also contains rust and corrosion inhibitors.

PERFORMANCE AND USAGE:

The load carrying capacity of MoS₂ is in excess of 140,000 p.s.i., above the yield point of most metals, and cold forming of metal under the MoS₂ film can take place without "welding" or pick up occurring. Thus, by applying AS40, wear or damage can be prevented, when a hydrodynamic oil film is not present as in new engine start up.

EXTRA INFORMATION:

Ensures bedding in without scuffing or scoring.

Reduces wear and cuts costs.

Protects against rust and corrosion.

Withstands heavy loads.



TECHNICAL DATA:

Consistency N.G.L.I.	No. 2
Particle size Molybdenum Disulphide	0.5 to 5 microns
Graphite	1 to 8 microns
Flash Point of Base Oil (I.P. 34)	Over 200°C
Effective Temperature Range	Any sub-zero temperature up to 550°C
Product retains its grease form	-20° to 150°C
Coefficient of Friction (steel on steel, steady state)	0.08

PACKAGING:

500g tins boxed in 24's

3kg tins boxed in 4's

25kg kegs and 200kg barrels

Also available Moly Slip AS60 containing 60% molybdenum disulphide

01 May 2009