

# AP MOLY GREASE

## MOLYBDENUM DISULFIDE EP GREASE

### DESCRIPTION

AP MOLY GREASE are of lithium base incorporated with molybdenum disulphide (MoS<sub>2</sub>) to enhance their resistance to shock loading and EP property. These greases are of smooth texture used in the lubrication of heavy duty frictional parts.

### BENEFITS

- Outstanding EP, anti-wear performance
- Excellent thermal stability
- Superior anti-oxidation and anti-rust properties
- Long life performance

### APPLICATION

AP MOLY GREASE are suitable for lubrication of automotive steerings, suspensions and chassises. Also use in plain bearings, slides, chains and other shock loaded heavy duty bearings with temperature range from -20°C to 120°C.

### TYPICAL SPECIFICATION

NLGI Number	2	3
Colour	Greyish black	Greyish black
Type of Thickener	Lithium	Lithium
Drop Point, °C, min	190	190
Penetration, @25°C Worked, 0.1mm	265-290	220-250
Four Ball Wear, 392N, 60mins, mm	250	250

V. 072013



環球石油

AP Oil International Limited

30 Gul Crescent, Jurong, Singapore 629535

tel 65 6861 5503 fax 65 6861 9162

www.apoil.com.sg

Due to continuous research and development, the above typical data is subject to change without notice. The information should not be regarded as legally binding assurance of any properties or suitability for any particular application.