

## PRODUCT DATA SHEET

# PROSUPERMOLY GREASE

## DESCRIPTION

Prosupermoly Grease is a superior multi-purpose molybdenum disulphide containing grease possessing excellent lubrication characteristics for a wide range of anti-friction and plain bearings, ball joints, king pins, gears and couplings in automotive, marine, agricultural and industrial application. The "Moly" with extreme pressure and anti-wear properties plus the tackiness adhesive additive enables high performance extended service life under high loading and shock loading conditions from low temperature to very high temperature environments.

Appearance	Grey black, Tacky
Worked Penetration	265-290 mm ASTM D217
Oil Viscosity	220 cSt@40°C Typical
Timken OK Load	28 ASTM D2509
4 Ball Weld Test	550 kg ASTM D2596

## APPLICATION

Prosupermoly Grease is the prime extended life recommendation for plain, ball and roller bearings, and other applications requiring grease lubrication, in all automotive, agricultural, marine and industrial equipment. Excellent recommendation for chassis, universal joints and especially for ball joints.

Prosupermoly Grease is recommended for high shock load applications such as excavator and loader bucket pins.

The recommended temperature range is from -25 °C to 175 °C, however Prosupermoly Grease may be used at temperatures to 200°C with the lubrication frequency increased accordingly.

## STANDARDS

NLGI Grade No.2

## CONTAINER SIZES

Bulk Bin, 180 kg, 55 kg, 20 kg, 2.5 kg, 450g Cartridges

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