

GRAP HI-TEMP 2 & SUPER 2(MOLY)

GRAP HI-TEMP greases are non-soap base smooth structure greases with excellent ability to withstand high temperature and serve shock load condition.

PERFORMANCE STANDARDS: BIS 12790-1989
IPSS 1-09-008
US STEEL 372

CHARACTERISTICS	GRAP HI-TEMP	
	2	SUPER 2 (MOLY)
Colour	Brown	Greyish black
Structure	Smooth	Smooth
Soap type	Non-soap	Non-soap
Mineral oil % wt.	85	82
Base oil viscosity @ 100°C, cSt	30-35	30-35
Penetration @25°C, 60 strokes	265-295	265-295
Drop point, °C, min	260	260
Rust test ASTM D-1743	Pass	Pass
Weld load, Kg, IP-239	150	230

APPLICATIONS:

These greases are widely accepted for use in lubrication of machine parts, plain bearings and antifriction bearings operating at high temperatures (between 120 °C to 250°C).

PERFORMANCE BENEFITS:

- Excellent resistance to water washout
- Do not get affected by mild acids and alkalies
- Effective lubrication under high temperature
- GRAP HI-TEMP SUPER 2 can also withstand shock load conditions

Disclaimer: It makes no warranties, representation or conditions of any kind expressed or implied for use with respect to these products. Final determination of suitability of the products for the application contemplated by the user is solely their responsibility.