

# MARSON MS NA GREASE



GREASE



Economical lithium grease with moly

## APPLICATIONS

Agricultural and industrial uses

- **MARSON MS NA GREASE** is an NLGI 2 grade, general-purpose economical mild EP grease designed for a wide range of applications including automotive and industrial use. It is compounded from selected base oils, a lithium soap thickener, and select additives including molybdenum disulfide ("moly") for extra protection.
- **MARSON MS NA GREASE** is for use in both anti-friction bearings and bushings in light to moderate duty service. It is especially suited for automotive chassis. It is not recommended for high temperature service.

## SPECIFICATIONS

ISO 6743-9: L-XBEHB 2  
DIN 51502: KPF2P-20

## ADVANTAGES

Good lubricant film and water resistance

- High viscosity base fluid with good lubricity for general purpose lubrication
- Anti-oxidation and anti-corrosion/anti-rust properties.
- Good water resistance
- Antiwear and extreme pressure resistance

### TYPICAL CHARACTERISTICS MARSON MS NA GREASE #2

NLGI Grade	2
Appearance, visual	Smooth, grey grease
Thickener type	Lithium
Penetration worked 60x (ASTM D 217)	280
Dropping point, °F (°C) (ASTM D 2265)	340 (171)
Timken OK load, lbs (ASTM D-2509)	35
Four ball EP (ASTM D-2596) Weld point, kg	250
Load wear index, kg	45
Base oil viscosity @ 40°C, cSt (ASTM D 445)	150
NLGI classification	LB
Estimated operating range, °F	-5 to 280

TOTAL Lubricants USA Southwest

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**Marson MS NA Grease**  
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