

ULTRA XHP SPRAY

PREMIUM TACKY GREASE FOR HEAVILY LOADED APPLICATIONS
CODE: 9113400

ULTRA XHP SPRAY is a premium, heavy base oil, extremely tacky, lithium-complex grease spray ideal for use in heavily loaded, slow-to-medium speed truck and farm, heavy-duty plant and industrial equipment. Fortified with **PTFE** (Polytetrafluoroethylene fluorocarbon) it provides excellent lubricating qualities over a wide range of temperatures. This highly adhesive grease also provides excellent sealing properties against ingress of moisture, dirt, and dust, resulting in extended component life.

Primary Market: Suitable for use in industrial, agricultural, transport, earthmoving, forestry, marine, mining, fishing, and off-highway automotive industries such as steel works, quarries, heavy plant machinery, dock side, off-shore and many more.

Recommended applications include:

- Ball, roller, needle and slow speed plain bearings operating under high load and/or high temperature conditions
- Bucket pins
- Kingpins
- Ball joints
- Gear and couplings
- Chassis parts
- Many other high load greasing applications

Summary of Benefits:

- ✓ High viscosity base oil and tackiness resists 'squeeze out' from surfaces under loads
- ✓ PTFE is a premium film medium that reduces friction thus increasing lubrication and reducing operating temperatures. Protects against wear on all moving parts from shock loadings to unusually high-load service conditions.
- ✓ High weld load minimises scuffing and increases wear protection under high load and shock load conditions.
- ✓ Excellent high shear stability and high temperature operation.
- ✓ Excellent resistance to water and water wash-out even at elevated temperatures

Product Size: 400GM

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Typical Characteristics:

Appearance:	Purple grease
NLGI Classification:	2
Texture:	Smooth & Tacky
Thickener:	Lithium complex
Base Oil Viscosity cSt @ 40°C	620cSt
Worked Penetration, 60 Strokes ASTM D-217	285-305
Water Washout. Wt %, Max ASTM D-1264	3.0
Copper Corrosion IP112	Pass
Four Ball Wear, mm Scar Dia, Max ASTM D-2266	0.48
Four Ball Weld Load, Min ASTM D1763	500kg
Dropping Point °C ASTM D-2265	250 min
Temperature Range	-20°C to 185°C to 210°C intermittently

*Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.

Storage:

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

Health, Safety and Environment

A Safety Data Sheet (SDS) is available for each product. Users should consult the SDS, and follow the precautions outlined and comply with all laws and regulations concerning its use and disposal. Used packaging material should not be incinerated or exposed to flame. After use, protect your environment. Do not pollute drains, soil or water with used product.

The Safety Data Sheet is available at Sterling Lubricants by email: info@sterlinglubricants.com.au