



PRODUCT INFORMATION SHEET

Product Name: SYNTAC HT 2 SYNTHETIC GREASE

PRODUCT

Prolube Syntac HT 2 Grease is a supreme performance product suitable for a large variety of applications at extremes of temperature. It is manufactured with a lithium complex thickener, selected paraffinic and PAO base oils combined with a PTFE powder, rust, oxidation and corrosion inhibitors. It is recommended for bearing lubrication under all operating conditions from normal to unusually severe load service and with temperatures varying from -40°C to +210°C. (220°C for short periods). The PAO base oil with its wax-free nature and the low coefficient of traction provides extremely good low temperature pumpability. Prolube Syntac HT 2 Grease has excellent shear stability as well as high load extreme pressure characteristics. The addition of PTFE powder extends the lubrication intervals, reduces the wetability and improves the antifriction properties.

Appearance	Green Smooth	
Worked Penetration	275 - 305 mm	ASTM D217
Oil Viscosity - Typical	170 cSt@40°C	
Timken OK Load	36	ASTM D2509
4 Ball Weld Test	500 kg	ASTM D2596

APPLICATION

Prolube Syntac HT 2 Grease is a "state of the art", high tech grease that has a smooth texture, and is the prime recommendation for automotive, marine and industrial applications. It is recommended for use in all applications where high thermal stability and high water resistance is required. These applications include heavy duty roller bearings, automotive, industrial, marine applications, such as, wheel bearings, pre-packed and sealed for life bearing, trailer wheel bearing, rollers, cables and winches etc.

STANDARDS

NLGI Grade	No 2
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CONTAINER SIZES

20 kg 450 gr Cartridges.

CONTACT

PROLUBE Lubricants,

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