



PREMIUM CHASSIS V320

High Performance Multi-Purpose Chassis Grease

JP Trust Premium Chassis V320 is a chassis grease that has been developed to be used ideally via lubrication systems under medium to high ambient temperatures. Its calcium thickener combined with a high base oil viscosity, offers excellent water resistance and stickiness to surfaces as well as very good anti-wear properties.

JP Trust Premium Chassis V320 provides superior adhesiveness ensures grease stays in place and resists leakage, even in the most severe and shock load conditions, making it possible to extend relubrication intervals.

BENEFITS

- Provides maximum *protection againsts rust and corrosion* with chassis that is exposed to severe water exposure
- Protects againsts moisture contamination with excellent water resistance
- Prevent dust and dirt from reaching into the moving parts
- *Extra protection against rust and corrosion*
- Reduces friction during heavy load

APPLICATIONS

- Recommended for motor vehicles, farm tractors chassis and suspension systems lubrication points, ball joints, shaft and universal joints and coil springs
- Suitable for general automotive, industrial and agricultural lubrication of equipment, machine parts and automotive wheel bearings



TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Test Description	Method	Typical Results
NLGI Grade		3
Thickener Type	-	Calcium
Texture	-	Tacky
Colour	Visual	Shinny Brown
Worked Penetration at 25°C	ASTM D217	220-250
Dropping Point, °C	ASTM D566	140 min
Base Oil Viscosity, cSt at 40°C	ASTM D445	320
Water Washout, % by wt	ASTM D1264	0.30 max
Oil Separation, % by wt	ASTM D6184	0.30 max
Cooper Strip Corrosion	ASTM D4048	1A
Operating Temperature Range, °C	-	Up to 112

HEALTH AND SAFETY

Avoid prolong and repeated skin contact, wear suitable protective clothing and gloves. After skin contact, wash immediately with soap and water. When disposing of used product, be responsible to the environment, do not discharge into drains, soil or water. Take used product to an authorised collection point.