

SOLEX 202 WHEEL BEARING GREASE

Solex 202 is a tough, durable grease that solves wheel-bearing problems when heat, water, acid, alkali and extreme conditions are present

Solex 202 has excellent shear stability and low separation. This unique quality provides tenacious film strength which last longer, require less replacement and less frequent lubrication.

TECHNICAL SPECIFICATIONS		
NLGI grade		2
Dropping point	ASTM D 566	190 ^o C
Viscosity @ 40° C	ASTM D445	$190 \mathrm{cst}$
Penetration unworked worked @ 60 strokes	ASTM D217	280 mm 288 mm
Timken test loads	ASTM D2509	50 lbs

AREAS OF APPLICATIONS

Solex 202 is an excellent lubricant for the following industries:

sugar refineries, steel mills lumber mills, constructions, transport companies, bottling plants

The application areas includes:

wheel bearings, fifth wheels, pillow block, roller bearings, sleeve bearings, cranes, winches etc.



The data published are to our best knowledge the correct information. We reserve the right to alter the specifications any time and without prior notice.