Triboscience & Engineering

Excellence in Synthetic Lubricants

Tribosyn® 362G

Tribosyn® 362G is an **electrically conductive** synthetic hydrocarbon grease fortified with an effective rust inhibitor.

Property	Typical Value	Method
Thickener	Conductive Carbon	Report
Base Oil	Synthetic Hydrocarbon	REport
Base Oil KV 100°C (cSt)	9.4	ASTM D445
Base Oil 40°C (cSt)	57	ASTM D445
Viscosity Index	147	ASTM D2270
Color	Black	Visual
Appearance	Smooth	Visual
P_0 (dmm)	270	ASTM D217
P_{60} (dmm)	268	ASTM D217
NLGI Grade	2	ASTM D217
Oil Separation, 24h 100°C (%)	0.1	ASTM D6184
Evaporation, 24h 100°C (%)	0.0	CTM-1
Dropping Point (°C)	>260	ASTM D2265
Volume Resistivity, RT (Ω·cm)	62	CTM-5

Specifications:

The typical properties reported on this technical data sheet should not be used for preparing specifications on this grease. Please contact TS&E for assistance in preparing a specification.

Safety:

If fumes are generated at elevated temperatures, ventilation is required. See the Safety Data Sheet for additional safety related information on the grease.

520 Sykes Rd. • Fall River, MA 02720 • USA
Phone 508.674.9116 • Fax 508.674.9181 • www.tselubes.com • pabessette@tselubes.com

Packaging:

Container	Metric	US
Plastic Jar	0.5 kg	1 lb
Plastic Pails Straight Sided	16 kg	35 lb

Disclaimer:

Since we are unable to anticipate or control the conditions under which this information and our products may be used, we cannot guarantee the applicability of this information or suitability of our products in any specific application. Moreover, the products are sold without warranty, expressed or implied. Statements concerning the possible use of our products are not intended as recommendations to use our product in the infringement of any patent.

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www.newgatesimms.com info@newgatesimms.com