



Innovation and Experience at Work

## RheoGel 784

RheoGel 784 is an electrically conductive synthetic hydrocarbon grease fortified with an effective rust inhibitor.

BASE OIL CHARACTERISTICS			TYPICAL VALUE *
Туре			Synthetic Hydrocarbon
Temperature Service Range (°C)			-40 to 125
GREASE CHARACTERISTICS			TYPICAL VALUE *
Thickener			Conductive Carbon
Color			Black
Appearance			Smooth
NLGI Grade			2
Penetration (ASTM D217 / DIN 51804-T1)	Unworked		265-295
	Worked	60X	265-295
Dropping Point (°C) (ASTM D2265 / DIN ISO 2176)			260 min.
Oil Separation (ASTM D6184)	24h at 100°C		0.1%
Evaporation (CTM-1)	24 at 100°C		0.0%
Volume Resistivity, RT (CTM)			62 ohm-cm

\*The values stated in this Product Data Sheet are Typical Values and *must not* be used as QC Specifications for this product. Please contact the Global Technical Services department for QC specifications for this product.

## Engineered Custom Lubricants

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