



*Innovation and Experience at Work*

## ViscoTech TEK 662

ViscoTech TEK662 was specifically developed for use in heavy-duty applications. This product has proven to be extremely efficient in applications for Heavy Duty Truck Brake Systems. It provides excellent water washout protection and long wheel bearing life.

BASE OIL CHARACTERISTICS			TYPICAL VALUE *
Type			Mineral Oil
Temperature Service Range (°C)			-15 to 100
GREASE CHARACTERISTICS			TYPICAL VALUE *
Thickener			Overbased Calcium Sulfonate
Color			Black
Appearance			Smooth
NLGI Grade			2
Penetration (ASTM D217)	Unworked		271
		60X	270
	Worked	10,000X	269
		100,000X	272
Dropping Point (°C) (ASTM D2265)			>260°C
Oil Separation (ASTM D1742)		24h at 25°C and 1.72 kPa	0.17%
Water Washout (ASTM D1264)		60 min at 79°C	2.75%
Rust Test Rating (ASTM D1743)			1,1,1
Roll Stability (ASTM D1831) Pen			19
Four Ball EP (ASTM D2596)	LWI		65 kg
	Weld Point		500 kg
Four Ball Wear (ASTM D2266)		60 min 1200 RPM 75°C 40kg <sub>r</sub>	0.39mm
Specific Gravity (CTM-2)		25°C	0.96
Oxidation Stability (ASTM D942)	100h at 100°C		0 kPa
	500h at 100°C		14 kPa
	1000h at 100°C		62 kPa

\*The typical values reported on this data sheet should not be used for writing specifications or creating drawings. Please consult ECL for assistance in preparing a specification for this product. Refer to our product Material Safety Data Sheet for detailed safety information.

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