



CHEVRON TEXCLAD[®]

2

CUSTOMER BENEFITS

Chevron Texclad 2 delivers value through:

- **Water tolerance** — Resists washout, even when subject to gross water contamination.
- **Excellent adhesiveness** — Assures good film strength even in a wet environment.

FEATURES

Chevron Texclad 2 is calcium-based grease, which contains special functional fillers such as molybdenum disulfide and graphite, which impart a long-lasting film on working surfaces. Texclad has good load carrying capability and is very resistant to water washout.

Chevron Texclad 2's additive system includes friction modifiers such as molybdenum disulfide and graphite, which apply a long lasting antiwear film on lubricated surfaces.

APPLICATIONS

Chevron Texclad 2 is recommended:

- for ball mill gears, traveling water screens, and fork lifts.
- for chain and sprocket lubrication and as a tenacious fifth wheel lubricant.

TYPICAL TEST DATA

<i>Product Number</i>	277116
<i>MSDS Number</i>	24159
Operating Temperature, °C(°F) Minimum ¹ Maximum ²	-18(0) 79(175)
Penetration, at 25°C(77°F) Worked	280
Dropping Point, °C(°F)	99(210)
Thickener, % Type	9.0 Calcium
Viscosity, Kinematic* cSt at 40°C cSt at 100°C	875 36.5
Texture	Tacky
Color	Black

Typical test data are average values only. Minor variations which do not affect product performance are to be expected in normal manufacturing.

- ¹ Minimum operating temperature is the lowest temperature at which a grease, already in place, could be expected to provide lubrication. Most greases cannot be pumped at these minimum temperatures.
- ² Maximum operating temperature is the highest temperature at which the grease could be used with frequent (daily) relubrication.

* Determined on mineral oil extracted by vacuum filtration.