



## GREASES

## Texclad®

**Description**

Texclad is a blackish, smooth water-stabilized calcium grease containing selected graphite and molybdenumdisulphide additives.

**Typical Characteristics**

<b>NLGI Grade</b>	<b>2</b>
<b>Code</b>	<b>042613</b>
Base oil	
Viscosity, kinematic, mm <sup>2</sup> /s (cSt) at 100°C	39.0
Dropping point, °C	106
Penetration, hours worked	280
Operating temperature range, °C	-10 to 60

**Recommended Uses**

Texclad is recommended for use on open gears, wire ropes and general grease points of deck equipment. Texclad can be used in cases where the use of bitumen is an environmental problem. It is formulated with a high-viscosity base oil and solid lubricants to provide excellent lubrication in heavy-duty operations. Texclad is classified according to DIN 52512 classification as KF 2 E.

**Performance Benefits****1. Adhesiveness**

Resists displacement or run-off and prevents metal-to-metal contact of gear teeth, chains, and wire ropes.

**2. Water Resistance**

Provides excellent service in the presence of moisture. It has exceptional water resistance and is retained on the gears during continuous wet operation.

**3. Wear Protection**

Minimizes wear by providing a tough, durable film. The content of solid lubricants (graphite and molybdenumdisulphide) guarantees reliable lubrication even under extreme heavy-duty operating conditions.