



TEXACO CRATER[®] 2X

CUSTOMER BENEFITS

Texaco Crater 2X delivers value through:

- **Low environmental impact** — Contains a carrier solvent that is a non-ozone depleting diluent.
- **Good water resistance** — Strong resistance to water washout.
- **Long equipment life** — High film strength provides excellent anti-wear protection.
- **Reduced operating cost** — Long lasting lubrication film reduces frequency of repeated application and, therefore, overall quantity of lubricant used.
- **Flexibility to use in wet conditions** — Resists rust, supporting longer gear life, and assures good film strength even in a wet environment.

FEATURES

Texaco Crater 2X is formulated with high viscosity mineral oils, tackiness additives, wetting agents and rust inhibitors to protect metal surfaces.

Texaco Crater 2X is a compounded residual oil.

APPLICATIONS

Texaco Crater is recommended:

- for wire ropes, flexible couplings
- for open gears of mine hoists
- for gears and sliding surfaces of drag lines and shovel, ball mills, mixers
- for construction and dredging equipment
- for chain and sprocket lubrication
- as a tenacious fifth wheel lubricant

TYPICAL TEST DATA

	2X
<i>Product Number</i>	220948
<i>MSDS Number</i>	9014
Contains Diluent*	No
Operating Temperature, °C(°F) Minimum ¹ Maximum ²	38(100) 188(370)
Penetration, at 25°C(77°F) Worked	—
Dropping Point, °C(°F)	—
Thickener, % Type	— Asphaltic
Viscosity, Kinematic** cSt at 40°C cSt at 50°C cSt at 100°C	— — 402
Flash Point, °C(°F)	243(470)
Pour Point, °C(°F)	27(80)
Texture	Solid, 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.
- * Diluents are volatile. Keep containers tightly sealed to avoid loss.
- ** Determined on mineral oil extracted by vacuum filtration.