

ATLANTIC TM 888

GENERAL PURPOSE DRILL COLLAR & TOOL JOINT ANTI-SEIZE COMPOUND

DESCRIPTION

ATLANTIC 888 is our economy-oriented non-metallic all-purpose Drill Collar and Tool Joint compound. ATLANTIC 888 is a blend of generous quantities of pure amorphous graphite and natural inorganic anti-wear and anti-corrosion additives homogenized into a high-temperature, non-melting grease base.

USAGE

ATLANTIC 888 provides excellent protection to both rotary tool joints and drill collars operating in shallow depths and softer formations. Because of its unique additives, ATLANTIC 888 is an excellent choice as a sealing compound for casing and tubing.

ADVANTAGES

✓ PREVENTS GALLING & SEIZING ✓ NON METALLIC FORMULA
✓ NON MELTING ✓ PREVENTS RUST & CORROSION
✓ STICKS TO WET JOINTS ✓ EXTREME PRESSURE LUBRICANT

SERVICE RATING

0F (-18C) TO 600F (315C)

OPERATING RANGE

Base grease provide lubrication to 400F (204C) Lubricating solids lubricate to 1900F (1038C)

TYPICAL SPECIFICATIONS

Base Thickener Synthetic
Base Oil Viscosity
SUS @ 100F 994
SUS @ 210F 66
Worked Penetration 290-310
Drop Point, F (ASTM D-566) NONE
Flash Point, F (ASTM D-92) 430
Pour Point, F (ASTM D-97) 0
Brushability (minimum), F 15

PACKAGE AVAILABILITY

3½ gal. Pail and 5 gal. Pail