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## AFRIQ SYNTHETIC BORE MILL GREASE

### DESCRIPTION

**Afriq Synthetic Bore Mill Grease** is a Bentonite-clay thickened, high temperature grease for industrial equipment where the capability of conventional greases may be exceeded by either continuous high temperature or cyclic conditions ranging from normal to extremely high temperatures. This product contains molybdenum di-sulphide.

### APPLICATION

**Afriq Synthetic Bore Mill Grease** is recommended for the lubrication of plain and anti-friction bearings operating continuously in the 150 to 170°C range or under conditions where bearings are repeatedly cycled from normal ambient temperatures to the range encountered in equipment such as oven conveyors, kiln car bearings and paper mill driers and corrugators.

### TYPICAL PHYSICAL CHARACTERISTICS

Thickening Agent	Bentonite - Clay
NLGI Classification	1.5
Work penetration at 25°C	295 - 325
Drop point °C	260
Oil viscosity at 40°C	485
Colour	Grey/Black