

Brick Grease S

Sodium Brick Grease

Applications

- Ball & Pebble Mills – Abbe, Marcy, Patterson & other types
- Cement Mills – Jack Shaft Bearings
- Crushers – Water Jacketed
- Rolling Mill Bearings – Flour
- Rubber Mill – Drive Shaft Bearings

Benefits

- High melting points prevent “drip” spoilage of goods in process
- Last Longer
- Eliminates danger of dry bearings
- Reduces lubrication costs
- Applies perfect film to shaft
- Good heat resistance

Method of Application

- Open Well Top Feed

Note: Cut pieces of brick small enough to allow free movement, and prevent “bridging” or jamming.

Properties

Product Code#:	800272
Soap Base Type:	Sodium Stearate
Penetration, Unworked::	40 - 70
Application Range, °F:	0 - 250
Intermittent Range to °F:	300
Oil Viscosity , SUS, 104°F:	475 - 525
Dropping Point, °F, Min.:	360
Appearance:	Light Amber to Dark Brown

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