

PRODUCT DATA

S.O.C. Lubricants

BRICK GREASE W/GRAPHITE

Date - 1/05

CODE 11234

TEST METHOD	DESCRIPTION	SPECIFICATIONS
	NLGI GRADE	NA
ASTM D 217	CONE PENETRATION @ 77°F, UNWORKED	20-50
ASTM D 128	THICKENER TYPE	LIHTIUM 12 HYDROXY
ASTM D 128	THICKENER CONTENT, %	29-31
ASTM D 2265	DROPPING POINT, °F	370
ASTM D 445	BASE OIL VISCOSITY CST @ 40°C	460 MIN
VISUAL	COLOR	GREY/BLACK
VISUAL	APPEARANCE	SMOOTH
ASTM D 128	GRAPHITE %	1.0

S.O.C. Brick Grease is a 'hard' NLGI 6 grease made in block or brick form for the lubrication of open, low-speed, heavy-duty industrial bearings equipped with grease collars. **S.O.C.** Brick Grease is manufactured with high quality base oils and lithium or sodium soap to provide exceptional protection for trunnion bearings.

Applications

- Ball, tube, rod and mill bearings
- Paper machine dryer section bearings
- Kiln cars
- Dehydrators

Brick Grease can be used as is, or it can be cut into smaller blocks to fit the bearing opening. It normally rides directly on the bearing shaft. As the shaft rotates, it wipes a film of grease on the bearing surface, keeping it well lubricated over a wide temperature range.

Outstanding Features

- Uniform consistency

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- Provides good lubrication over wide range of bearing temperatures
- Does not harden, bake or glaze in service
- Compact 4 pound brick for easy application
- Available in Lithium formulation
- We can ship to you!



DISTRIBUTED BY: SANTIE OIL COMPANY

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