

## PRIMELUB

# BENTONITE GREASE SUPER EPA

### PRODUCT DESCRIPTION

- ◆ Recommended use on bearings that operate at high temperatures suitable for use in bearing medium to large, slow, slow speed that is commonly found in kilns, steel mills from the factory aluminum, glass and rubber, the recommended temperature Range :-20 ° C up to 180 ° C, non melting, good Protection against rust and corrosion

### APPLICATIONS

- ◆ Highly recommended for bearings that operate at high temperatures.

### AVAILABLE

- ◆ Primelub BENTONITE SUPER EPA are available in packing's 180 and 18 kg.

### TECHNICAL SPECIFICATION

Test Items	Unit	Test Method	Results			
<b>NLGI</b>			0	1	2	3
<b>Thickener</b>			Clay			
<b>Appearance</b>		Visual	Smooth Brown, Natural			
<b>Penetration at 25°C 60 strokes</b>	0.1mm	ASTM D217	355~385	310~340	265~295	220~250
<b>Dropping Point</b>	°C	ASTM D2265	Non Melting			
<b>Oil Separation</b>	Wt%	ASTM D6184			Max.2.5	
<b>Water Washout</b>	Wt%	ASTM D1264			Max 2.0	