



TEXAS GREASE CSC 2

Calcium Sulfonate Complex Based

PRODUCT DATA SHEET

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Texas Petrochemical Asia Pacific Pte Ltd

80 International Road

Singapore 629170

Tel: 65-6262 6538

Fax: 65-6262 6537

Website: www.texaslub.com

DESCRIPTION

TEXAS GREASE CSC 2 is a superior quality grease formulated using the latest overbased Calcium Sulphonate Technology. Its Calcium Sulfonate thickener system gives the grease inherent extreme pressure and anti-wear performance characteristics and also contains anti-oxidant and corrosion inhibitors.

TEXAS GREASES CSC 2 has exceptional load carrying capacity and high resistance to water which promotes long component life, especially in wet or saturated conditions.

BENEFITS

- Superior performance extends lubrication intervals ensuring maximum cost savings in grease consumption and component life
- Excellent corrosion protection in extreme industrial environment
- High level of extreme pressure performance contributes to extended component life

TYPICAL APPLICATIONS

Designed for use in all types of anti-friction, plain bearings and sliding surface.

METHOD OF APPLICATIONS

Ensure compatibility with grease applied previously and purge bearings if necessary. Take care not to over lubricate and apply amount as recommended by bearing manufacturer.

TYPICAL PROPERTIES

NLGI Grade	2
Thickener type	Calcium Sulfonate Complex
Texture	Smooth Grease
Colour	Brown
Worked Penetration	280-320
Timken Ok Load, lbs	45 (min.)
Copper Corrosion	Pass
Resistance to Corrosion Emcor(a)	0:0
Water Washout @39 °C	<1%
Four Ball Weld Load (Kgs)	600k
Operating Temperature Range	-25 °C – 180 °C