

PRODUCT DATA SHEET

Silaramic® Brake System Grease, 5 Wt Oz Part Number: 05361

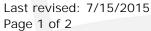
Product Description

Applications

A synthetic, dry-film, ceramic lubricant formulated to reduce brake noise and vibrations by dampening all brake vibrating frequencies. Will not run off or wash out. Works in extreme temp ranges from -50 to 3000°F. Protects against uneven pad wear.

All brake systems and brake components, including calipers, bushings, holes, pins, inserts, anchors, bolts, calipers and boots

Unit Package Description 5 Ounce Tube CRC Brake System Grease 5 Wt Oz 078254053615 6.25H x 2W x 2D in 12 8H x 6.38W x 7.63D in 175 5 lbs 30078254053616 Off White Semi Solid Grease Polydimethylsiloxane 550°F 288°C None 1.0 2 Not Determined Yes Very Slow Not Determined





HIGH TEMP • PURE SILICONE

Brand Generic Description 1 Net Fill UPC Code Unit Dimensions Units Per Case **Case Dimensions** Cases Per Pallet Case Weight I 2 of 5 Code Appearance Base Type Flash point (F) Flash point (C) Flammability Class - CPSC Spec Gravity Concentrate NLGI Grade Timken OK Load [Lbs.] Plastic Safe **Evaporation Rate Dielectric Strength**



Customer Care: 800-556-5074 Technical Assistance: 800-521-3168 www.crcindustries.com



CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals serving industrial, electrical, aviation, automotive and marine markets. CRC is ISO 9001:2008 certified and adheres to the strictest guidelines for quality in all facets of research, development and production.



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PRODUCT DATA SHEET



Working Temp (F)
Working Temp (C)
4 Ball EP
4 Ball Wear
Drop Point
Elastomer Compatibility
Leakage
Low Temp Torque
Oil Separation
Oxidation Stability
Pour Point (F)
Water Washout
Worked Penetration
Propellant
DOT Proper Shipping Name
VOC % (Federal)
VOC g/L (Federal)
VOC Lbs./Gal. (Federal)
VOC Category
Removal (How To)

-50 to 3000°F -45.6 to 1648.89°C Not Determined Not Determined None Compatible 0.2 Not Determined 0.2 Not Determined Not Determined 0.25 265 to 295 None Not Regulated 0 0 0 Not Regulated

Remove with petroleum solvents.



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