



## Technician Grade Dielectric Grease, 3.3 Wt Oz

No. 05113 | Item# 1003734 | Case# 1003733

### Product Description

Best New Packaging in the performance category at the 2015 AAPEX/SEMA Show! Simply turn the dial on the Select-A-Bead™ actuator to select the best bead width for your project. A unique, non-curing compound used for sealing, protecting & electrical insulating. Improves electrical performance by reducing arcing & voltage drop. Also ideal for lubricating plastic & rubber. Improves electrical performance in adverse weather conditions. Patented finger-actuated delivery system for smooth, continuous coverage.

### Applications

Electrical connections, circuit breakers, contacts, spark plug boots, trailer connectors, HEI distributor, battery terminals, contacts, lubrication of plastic, rubber parts & o-rings

### Unit Package Description

6 Ounce Pressurized Can

### Brand

CRC

### Generic Description 1

Dielectric Grease

### Net Fill

3.3 Wt Oz

### UPC Code

078254051130

### Unit Dimensions

8.75H x 2W x 2D in

### Units Per Case

12

### Case Dimensions

9.4H x 8W x 7.9D in

### Cases Per Pallet

120

### Case Weight

6 lbs

### I 2 of 5 Code

30078254051131

### Appearance

Opaque White Gel

### Base Type

Silicone

### Flash point (F)

>572°F

### Flash point (C)

>300°C

### Flammability Class - CPSC

None

### Spec Gravity Concentrate

0.97

### NLGI Grade

2



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Timken OK Load Lbs.	Not Determined
Plastic Safe	Safe on Most Plastics (Test small area)
Dielectric Strength	>450 Volts/Mil
Working Temp (F)	-70 to 400°F
Working Temp (C)	-56.7 to 204.4°C
Drop Point	None
Leakage	Not Determined
Low Temp Torque	Not Determined
Oil Separation	<1%
Oxidation Stability	Not Determined
Water Washout	Not Determined
Worked Penetration	Varies with grade
Propellant	Nitrogen
Aerosol Flammability Level	I
DOT Proper Shipping Name	Aerosols, Non-Flammable, Limited Quantity
VOC % (Consumer Product def)	<1
VOC g/L (Consumer Product def)	<0.01
VOC lbs/gal (Consumer Prod def)	<0.1
VOC Category	Not Regulated
Removal (How To)	Remove with petroleum distillates and chlorinated solvents.

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