AWARD-WINNING PACKAGING

CRC

Premium Dielectric Grease

et Wt. 3.3 oz. (94g) • N

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Marine Premium Dielectric Grease

CRC Marine Premium Dielectric Grease features a patented finger-actuated delivery system. Simply turn the dial on the Select-a-BEAD[®] nozzle to choose the best bead-width for your job. Includes an off position to prevent expelling product. The unique double-piston pressurized can allows for smooth, uniform dispensing from start to finish without air pockets.

This unique non-curing compound is perfect for sealing, protecting and insulating electrical wiring and connections.

Improves electrical performance by reducing arcing, voltage drop and other power-robbing conditions

Provides maximum control through the patented nozzle and an easy-depress lever, ensuring uninterrupted product flow and eliminating finger-fatigue

Waterproofs electrical connections and contacts, and resists oxidation

- Excellent dielectric properties
- Mo waste; no mess
- Waterproofs contacts
- ▲ Lubricates rubber and plastics
- Tamper-evident closure

- No spatter or air pockets
- Excellent chemical resistance
- Non-conductive; non-flammable

Wide Temperature Range: -70°F to 400°F (-57°C to 204°C)

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USAGE: For use on electrical connections, including circuit breakers, contacts, spark plug boots, trailer connectors, HEI distributor, battery terminals, ignition systems, switches, lubrication of plastic, rubber parts, and o-rings. When finished, remove unwanted grease with petroleum distillates or chlorinated solvents - CRC QD® Electronic Cleaner works great!

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ical Solutions to Keep You Mov
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Chem





Part No.	Package Type	Net Wt.	Units/Case
06113	Pressurized Can	3.3 oz.	12
Unit Dimensions		Case Dimensions	
8.75"H x 2"W x 2"D		9.4"H x 8"W x 7.9"D	

CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals and do-it-yourselfers, serving the automotive, heavy trucking, marine, hardware, industrial and aviation 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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