

Introducing...

Multi-Purpose

RZ-50

DRY FILM LUBRICANT

A Revolutionary Space-Age Polymer



CHOICE OF PROFESSIONALS



Eliminates Squeaks!

Reduces Wear & Friction!

Dries in Seconds!

Repels Dirt & Moisture!

Guards Against Rust & Corrosion!

Safe to Use on ANY SURFACE!

RZ 50-4A12
9 oz. size

- Colorfully Packaged for Consumer Appeal
- Carded 2.75 oz. Can is available Clip-Stripped
- 9 oz. Can Fits on Shelves or Racks

RZ 50-2AB12
2.75 oz. size

For information, contact our
Sales Department at:
1-800-255-3505

PRIME-LINE

26950 San Bernardino Ave.
Redlands, CA 92374

Relative Performance of Dry and Wet Lubricants

Features & Benefits	RZ-50 PTFE DRY	<i>Silicone</i>	<i>WD-40</i>	<i>Tri-Flow</i>	<i>Dura Lube</i>	<i>Liquid Wrench</i>
Resists Dirt & Dust	✓					
Stops Squeaks	✓	✓	✓	✓	✓	✓
Reduces Friction	✓	✓	✓	✓	✓	✓
Non-Oily	✓	✓				
Will Not Drip	✓					
Odorless	✓	✓				
Protects Against Rust & Corrosion	✓		✓	✓	✓	✓
Water Resistant	✓	✓	✓	✓	✓	✓
Free Rusted Parts			✓			✓
Goes on Dry	✓					
Chemically Resistant	✓					
Temp. Range from -36° to 500° F.	✓					
Clear in Color	✓	✓				
Will Not Stain	✓					
Will Not Migrate	✓					

Frequently Asked Questions:

Does RZ-50 contain silicone or graphite?

NO! RZ-50 contains a PTFE polymer developed by DUPONT.

Will RZ-50 leave stains?

NO! RZ-50 will not stain wood, paint or metal surfaces.

How long will it last?

Depending on the application and load, RZ-50 will be permanent or last up to three years.

Is RZ-50 flammable?

NO! The propellant is flammable, but evaporates in a matter of seconds.

Will RZ-50 dry out?

NO!

Does RZ-50 have an odor?

NO!

Will RZ-50 protect against rust & corrosion?

YES! It can be applied to any clean metal surface and will resist moisture and chemical causing corrosion or rust.

What does it look like when applied?

It has a slightly milky tone that, if not over-applied, is invisible.

Is RZ-50 electrically conductive?

NO! It can be used on connections and will not conduct electricity.

Are DRY FILM LUBRICANTS new?

NO! The polymer used in RZ-50 was developed by DUPONT, where precision applications for NASA Aerospace, the military, and automotive industry, demanded only the most advanced lubricants.



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Visit Us At:

www.RZ-50.com

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