



8464 - STATIC DISSIPATIVE, ANTI-CORROSIVE GREASE

This grease is designed to lubricate and provide powerful protection against corrosion, while remaining stable in high temperatures and under extreme temperature cycling.

As well, it contains a small amount of conductive filler to prevent static buildup. It is extremely useful for protecting and lubricating metal parts in static sensitive applications in extreme environments.

Features	Applications
➤ Extreme corrosion resistance - passes 1000 hours of salt fog testing (aerospace grade) ➤ Excellent high temperature stability ➤ Will not separate under extreme temperature cycling ➤ Wide service temperature range of -68°C to 165°C ➤ Safe on plastics ➤ Silicone Free	➤ Components lubrication ➤ Corrosion protection ➤ Static build-up discharging

Catalog Number	Sizes Available	Description
8464-1 (8464-85ML)	85 mL (2.87 fl. oz)	Tube
8464-2 (8464-1P)	468 mL (15.8 fl. oz)	Jar

Safety Data Sheet

Select SDS...

Technical Data Sheet

Select TDS...

Specialty Greases Catalog



Thermally Conductive Grease Comparison Chart

Electrically Conductive Grease Comparison Chart