

DATA SHEET

Our products make your products perform!

DeoxIT® FaderLube F100S Spray

Moving Contact Lubricant for Conductive Plastic Faders & Controls

Part No.: F100S-L2

Formulation: 5% DeoxIT® FaderLube F100L (formerly CaiLube MCL)

80% DIFLUOROETHANE (75-37-6)

Container Size: 57 g



Product Description:

Precision lubricant for conductive plastics and carbon-based controls (faders, slide potentiometers, conductive membranes - mouse pads and other mechanisms with sliding surfaces). It replenishes lubrication lost on surfaces that have been cleaned with solvents or other cleaning solutions. Use on conductive plastics and other sliding metal-plastic surfaces.

Temperature range: -26 to +150°C.

Features/Benefits:

100% Liquid - Safe on Plastics.

DeoxIT® FaderLube F100L concentrate has approximately 0.0% chemical cleaning action.

DeoxIT® FaderLube is not for metal contacts/connectors, use DeoxIT®, DeoxIT® GOLD and DeoxIT® SHIELD for those surfaces.

Replaces lubrication lost that have been cleaned with solvents or other cleaning solutions.

Perfect for OEM's

Excellent enhancing, excellent protection, No ozone depletion.

Reduces intermittent connections, arcing, RFI, wear and abrasion.

Cleaner Audio - Clearer Video - Reliable Data.

Other Applicators:

F5MS-H15	5%	spray	14 g	flammable
F5S-H6	5%	spray	142 g	flammable
F100L-L2C	100%	squeeze tube	2 mL	nonflammable
F100L-L25C	100%	needle dispenser	25 mL	nonflammable
F100L (bulk)	100%	bottle/drum	assort.	nonflammable
F5L (bulk)	5%	bottle/drum	assort.	flammable

DeoxIT® Essential Reference:

DeoxIT® - Brings old systems back to life!

DeoxIT® GOLD - Maintains new system performance!

DeoxIT® SHIELD - Maintains new system performance for severe environments!

Shipping Information:

Hazardous: Y - ORMD

Other Information:

RoHS Compliant: YES

F100S-L2 MSDS Link: http://store.caig.com/app/site/media/sitemedia.nl/id.1417/.f DeoxIT® FaderLube Product Sheet: http://store.caig.com/app/site/media/sitemedia.nl/id.777/.f

MentorCard Link: http://www.caig.com/pdf/MentorCards 2006 av.pdf

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