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PRODUCT DATA

LC - LUBRICATING SWITCH CLEANER

DESCRIPTION

A pale yellow electrical cleaning solvent blended with synthetic oil and packed in an aerosol can with a short spout nozzle. This handy spray dissolves and flushes away dust grease and other contaminants of electro-mechanical equipment. It evaporates quickly leaving behind a thin film of synthetic lubricant to provide long-term lubrication of moving and sliding parts.

AREAS OF APPLICATION

- Brushes and commutators
- Electro-mechanical equipment
- Knife type circuit breakers
- Motor starters
- Potentiometers
- Relays
- Rheostats

BENEFITS

The aerosol can be used on the workbench or in the field. The synthetic lubricant gives long-term use and does not oxidize or polymerise as do mineral oils. Resistance on the surface of knife edge contactors does not change after extended use and this prevents overheating of the silver coating. Arcing is reduced.

METHOD OF USE

Control the jet of fluid with finger pressure on the actuator. Direct the spout at the part to be treated and spray away the contaminants. It is important to test the suitability of plastics. The Lubricating Switch Cleaner is compatible with a wide range of plastics and rubbers and will attack only a very limited number of these materials.

TYPICAL PHYSICAL PROPERTIES

- Lubricating switch cleaner spray.
- Oil viscosity after solvent evaporation 150 cst@40°C
23,6 @ 100°C
- Viscosity index 200
- Service temp range.. -32°C to +180°C
- Flashpoint °C 282

PRECAUTIONS

Do not breath aerosol. Avoid contact with eyes and skin. If swallowed consult a doctor immediately and show packing and label.

PACKAGING

400ml

1-700 9150