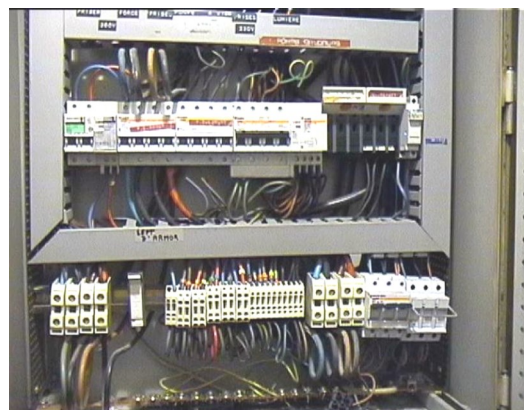




SELEXOL N1

SAFE DIELECTRIC SOLVENT



7 good reasons for using SELEXOL N1

1. Powerful solvent for **oil and grease**.
2. Eliminates **carbon residues** and dusts.
3. Breakdown voltage of **30,000 Volts**.
4. Chlorinated solvent **free**
5. Does not require **mechanical action**.
6. Totally **neutral** for metals.
7. Evaporates **quickly**. Leaves no residue after drying.

Particularly suitable for use in



Transport



Industry



Maintenance and Services

For cleaning generators, power generators, voltage regulators, contacts, transformers, parking meters, circuit breakers, connections, sets of bars, fuse box.

For degreasing small mechanical parts in ultrasound tanks. SELEXOL N1 must be used when switched off.

SELEXOL N1 cleans electric and electronic equipment; after cleaning, the engine regains its rated power and will not spark.

Characteristics	SPRAY SOLV	Instructions for use
<p>Composition hydrocarbon solvents Density 0.78 Flash point 66° C</p> <p>For more information, see MSDS.</p>		<p>Always use undiluted.</p> <p><i>by spraying</i> Spray SELEXOL N1 from 70 cm distance to surface from top to bottom, until a slight softening is obtained.</p> <p><i>In dip tank</i> Immerse parts to be cleaned in SELEXOL N1 for a few minutes. If necessary, clean with a brush. Dry by evaporation or by compressed air.</p> <p><i>In conformity with current legislation, disconnect all materials before using SELEXOL N1.</i> Do not spray SELEXOL N1 on electric arcs, flame or any hot materials.</p>

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PULSAIR : Air spray cleaner

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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