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High performance electro-cleaner

High performance cleaner for all electrical installations, parts and equipments – based on pure basic materials- evaporation without any residues - almost odourless

RIVOLTA S.L.X.-Top removes fast all kinds of grease, oil, dust and other resistant contaminations which cause current loss and breakdowns. RIVOLTA S.L.X. Top is based on pure basic materials which are not toxic or cancer-causing according to German hazardous substances ordinance. The product is free of halogenated hydrocarbons, aromatics and carcinogenic compounds.

RIVOLTA S.L.X.-Top is used for cleaning of all kinds of electrical installations and equipments: generators, transformers, rectifiers, electric engines, electrical switchgears and devices, electrical equipments for vehicles and hoisting equipment, insulators, contact rails, electronic parts, printed boards, potentiometers, time switchers, filters in air-condition-systems, etc.

RIVOLTA S.L.X.-Top can be used for many cleaning-procedures like immersion, washing, brushing or spraying. In addition it may be applied with an airless or an electric spray gun with a needle-jet nozzle.

Colour: clear, colourless

Odour: almost odourless

Technical data	Unit of measurement	Norm	S.L.X.-Top
Density (20°C)	g/ml	DIN 51757	0.76
Flashpoint	°C	DIN EN ISO 2719	>+61°C
Evaporation rate	ETHER = 1	DIN 53170	60
Dielectric strength	V/cm	DIN 57370	100000

RIVOLTA S.L.X.-Top evaporates without residues. In connection with the high dielectric strength, S.L.X.-Top allows a simple cleaning of all electrical installations and equipments without dismantling. S.L.X.-Top is highly effective in removing of resistant contaminations.

RIVOLTA S.L.X.-Top is insoluble in water. Does not create stable emulsions with water. Separates quickly.

This text contains facts and statements and is determined with our best knowledge and will be checked continuously. These statements are depending - among other reasons - on experiences gained in the industry. We only pass them on without liability. Before using our products you should test the applicability and you should convince yourself about the satisfactory performance. Our application examples and suggestions should not request to violate patent rights.