

S.L.X. Top

High performance electro-cleaner



The benefits at a glance

- ✓ NSF-K2 listed
- ✓ Dielectric strength 100,000 volt/cm
- ✓ Evaporation without residues
- ✓ Practically odourless
- ✓ Compatible with metals and materials resistant to solvents
- ✓ High cleaning effect



Property

Rivolta S.L.X. Top is a high performance cleaner for electric and electronic installations, components and devices. Especially economical, because no dismantling is necessary. Thus it saves labour, time and costs in a considerable scope.

Dielectric strength of 100,000 volt/cm. Medium fast evaporation without residues. Does not leave any residues. Flash point $>+61^{\circ}\text{C}$. Compatible with metals as well as materials which are resistant to solvents, e.g. paints, plastics and elastomers. Shelf life unlimited. Free of halogenated hydrocarbons (CHC and CFC).

The high dielectric strength of S.L.X. Top allows a safe cleaning of electrical switch gears and devices without dismantling. Thus cleaning operations which lasted several hours before can now be finished in several minutes. In most cases the obtainable cost savings amount to 70% and more!

Thanks to the intensive cleaning effect oily and greasy contaminations, dust deposits of all kinds, other contaminations and foreign substances, which may lead to current loss and disturbances, are removed.

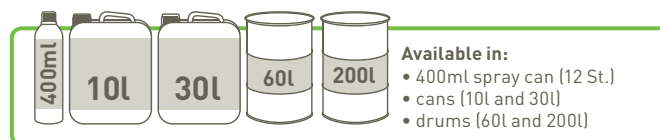
Form	liquid
Colour	transparent
Odour	neutral

Fields of application

Rivolta S.L.X. Top is in general used for the cleaning of all electric and electronic installations and devices such as e.g.: generators, transformers, rectifiers, electric motors, electrical switch gears and devices, electrical equipment for vehicles and machines, installations and devices of the radio and television engineering, insulators and contact rails, electronic components, printed circuit boards, potentiometers, counters, time switches, etc.

Instructions for use

Easy application by spraying with a thin stream. The best results are achieved in most cases when S.L.X. Top is processed by an airless, electric spray gun with a fitted needle jet nozzle. For bigger installations the use of an airless high pressure cleaning device is recommended. As the product is odourless a pleasant processing is realized. Before the cleaning of collector motors it is advisable to change damaged carbons.



	Value	Norm
NSF Reg.-No.	137308 / 137307 (Spray)	-
Evaporation	without residues	-
Evaporation rate	60	DIN 53170
Flash point	$> +60^{\circ}\text{C}$	DIN EN ISO 2719
Dielectric strength	100,000 Volt/cm	-



Carbonex - Vasiliadis Bros
Attalias 18
14231 Athens, Greece

Tel. +30 210 27 56 961
Fax +30 210 27 76 637
www.carbonex.gr

IN 0000