



SHANGHAI PING YIAO TRADING CO.,LTD.

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Moisture-protector

Moisture-protector for all electrical installations, parts and equipments – based on pure basic materials

RIVOLTA W.S.X.

displaces water and moisture by a thin molecular film. So it prevents breakdowns and helps to reactivate devices which had previously been disabled by moisture or water. The thin, waterproof film acts as a long lasting protection against moisture, water and deposits.

RIVOLTA W.S.X. 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. The appropriate use of W.S.X. does not create any risks for the workers' health.

RIVOLTA W.S.X.

can be used for electric engines and windings, generators, transformers, electrical switchboard systems and switchgears, measuring and controlling instruments, electrical equipment for vehicles, hoists, transporters and machines, electronic devices and installations, electro-medical devices, relay stations, radar and transmission equipment, traffic lights, street lightings, fuses and branch boxes, terminal strips, contact banks, pumps, ignition systems, etc.

Do not use W.S.X. in microelectronics such as computers.

RIVOLTA W.S.X.

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

Colour: yellow Oc			our: faint, neutral
Technical data	Unit of measurement	Norm	W.S.X.
Density (20°C)	g/ml	DIN 51757	0.798

°C

RIVOLTA W.S.X.

Flashpoint

should be applied on clean, disconnected devices at normal temperature. To get the full efficiency of W.S.X. the product should act for 15-20 minutes. Thereafter you may use your devices as before.

DIN EN ISO 2719

+63°C stable

RIVOLTA W.S.X.

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.