


POWER SUPER-6

SPR6


GENERAL INFORMATION

POWER SUPER 6 repels water and humidity (very low surface tension). As a lubricant **POWER SUPER 6** provides for precision lubrication for professional machines. As an anti-corrosive agent: provides for long-lasting protection against corrosion. **POWER SUPER 6** is also a cleaning agent: cleans both machines, as well as galvanised surfaces — gives rubber with softness and flexibility. The fast and strong penetration **POWER SUPER 6** relieves rusted elements in hard-to-reach places.

TECHNICAL DATA

Water solubility: insoluble
 Density at 20°C: 0.811
 Odour: distinctive
 Pressure (bar): 8.53
 Boiling point: 187–300°C
 Relative density at 20°C: 0.81 g
 Thermal resistance: -80°C – +190°C
 Viscosity at 20°C: 1 mPa.s
 Kinematic viscosity at 20°C: 1 mPa.s
 Mineral oil based product.

USAGE

POWER SUPER 6 is an ultra versatile product. May be used in all industries for: loosening jammed bolts, pins, nuts, connectors, hinges and pipe connections; removing humidity from ignition contacts and electrical wires while also protecting them; lubrication and cleaning of brake connections, ropes and chains; protection of metal surfaces against oxidation and corrosion.

CLASSIFICATION

Article code	Name	Packaging	Type
SPR6	POWER SUPER 6	aerosol 400 ml	lubricants

CAUTION

All information, including illustrations, are reliable. However, the users should evaluate the usability of each product for a given application. TTP Polska Sp. z o.o. does not guarantee the accuracy of all information and does not accept responsibility for how the products are used. The liabilities of TTP Polska Sp. z o.o. are limited solely to the standard terms and conditions of sale of the product and in no case whatsoever does TTP Polska Sp. z o.o. bear any responsibility for accidental or indirect damages resulting in the sale, use and improper use of the product.

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