CORROSCHUTZ
Corrosion protection

Properties

Temp. range	-20 °C to +50°C



Description

Corrosion protection is built up based on synthetic wax and special additives.
It therefore provides temporary corrosion protection and preserves uncoated bare metal parts.

Additional information

It adheres to all metallic surfaces and leaves an elastic, non-slip protective film that is free from silicone or silicone-based products. In the temperature range from -20°C to +50°C, the coating is resistant to e.g. salt water (240 h salt spray test to DIN 50021).
As corrosion inhibitor, e.g.: For indoor storage of workpieces (e.g. injection moulds), of tools and precision parts, of shut-down machines and wherever oil or grease-based coatings are undesirable.

Item

Identification	Content (mL)
CORROSCHUTZSPRAY	500

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.