

### 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)
CORROSION PROTECTION SPRAY	500