

# *Productinformation*

## **QUICK DEGREASER 201**

### **The quick and powerful cleaner**

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APPLICATIONS: Industry, automotive, electrics, aeronautics, shipping, agriculture, etc.

CHARACTERISTICS • **Highly effective!**

and ADVANTAGES

'SE 201' removes even the most stubborn oil and grease and also crusted resin, silicone and adhesive residue from metal, glass and ceramics. Ideal for cleaning machine elements and vehicle parts quickly. Also removes stains from textiles. The strong spray (propellant: carbonic acid – CO<sup>2</sup>) mechanically supports the excellent cleaning properties of 'SE 201'.

- **Quick and residue-free**

'SE 201' evaporates quickly leaving no residue (evaporation figure VZ 8, ether = 1). Particularly suitable for priming parts before glueing or lacquering. Excellent for electric motors or electrical equipment (should not be used on live appliances). Ideal for use in the plastic production and automotive industry: (brakes..).

- **Protects against corrosion**

'SE 201' protects against immediate rusting and binds dust created when working

- **Safe and clean!**

The 'SE 201' cleaner is made from three hydrocarbons (it is not a low boiling-point test benzine!)

It is not as aggressive towards plastics and rubber.

Propellant is carbonic acid (non-flammable quenching medium) not propane butane (extremely flammable). Product is free from CFCs and chlorocarbons.

- **Reduces costs and range!**

A 500 ml can of 'SE 201' provides 500ml of active agent. Whereas a 500 ml spray can filled with propane butane provides at maximum an active agent quantity of only 300 ml. In addition, the cleaner is so effective that less is required!


APPLICATION

The parts to be cleaned can either be sprayed with or immersed in 'SE 201'. Allow the cleaner a short time to work. When treating plastic, rubber and lacquered goods, test before use on a small area that doesn't show.

Combustible, inflammable – danger classification VbF: highly inflammable

ORDER INFORMATION	Order no.	Contents	Type of container
	03-204001	500 ml spray can	1 box = 12 cans
	03-204020	20 litres	Plastic canister
	03-204200	200 litres	Metal barrel

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TECHNICAL DATA:		 <b>„SE 201“</b>	
		Unit	Testing procedure
Colour	Colourless		Visual
Odour	mildly characteristic		
Flash point	<21	°C	
Regulation for flammable liquids	A I		VbF
Density 20 °C	0.755	g/ml	DIN 51 757
Ignition temperature	230	°C	DIN 51 794
Boiling-point	56 – 140	mm <sup>2</sup> /s	DIN 51 751
Solubility in water	Non- or barely miscible		
Steam pressure 20°C	4,000	mbar	DIN 51 754
Evaporation index	8	ether = 1	

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