

LACQUER SPRAY

Durable Nitroalkydal quality on a high technological level.



Press down lid until you feel and hear it engage with a "click".



Remove the lid without the colour code ring.



The lugs in the inside part of the lid hold the lid when it is re-closed.



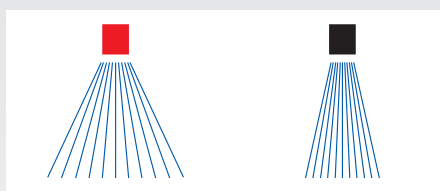
The visible height of the lid after use is 34 mm. Unopened cans are approx. 5 mm higher.

Spare Nozzles



Fan nozzle

Round nozzle



Description	Art. No.	P. Qty.
Round nozzle	0891 094	6
Fan nozzle	0891 095	

Spraymaster



The practical attachment for your spray can

Art. No. 0891 090
Pack Qty. 1

▶ High-quality nitroalkydal spray lacquer.

Your advantages:

- Quick drying
- High gloss.
- Good coverage.

▶ May be painted over onto all known primers, fillers, lacquer types.

Your advantage:

- Wide range of uses, e.g.
 - commercial vehicles
 - bodywork
 - heating elements,
 - windows,
 - structural steel, etc.

Instructions for Use:

- ▶ Shake can vigorously for approx. 3 minutes prior to use.
- ▶ The surface to be painted must be clean, dry and free from grease.
- ▶ Remove rust and loose paint, grind and apply primer.
- ▶ Spraying distance 20–25 cm.
- ▶ Observe aeration time of 5 minutes between spraying coats.
- ▶ Storage temperature +15°C to +25°C and max. 60% relative humidity.
- ▶ For best results apply at a temperature of approx. +20°C.

Technical Characteristics:

- ▶ Quick-drying resin lacquer
- ▶ Heavy metal free composition
- ▶ Drying time at 20°C
 - dust-dry < 10 min
 - non tacky < 20 min
 - touch-dry < 60 min
- ▶ Temperature stability up to +80°C

Types

Lacquer sprays	Contents ml	Art. No.
Matt	400	0893 32 ...
Satin gloss	400	0893 34 ...
Special	400	0893 35 ...
High gloss	400	0893 36 ...
High gloss	600	0893 33 ...



Silicone Remover
Art. No. 0893 222
0893 222 5

Primer
Art. No. 0890 190 2
Respiratory Prot. Mask
Art. No. 0899 160