

Art.no. **3326**  
 Art.no. **3326M**  
 Art.no. **3326L**

Spray dispensing nozzle with lance, suitable for the use with pressure sprayers, with tube in stainless steel and plastic, fan-shaped nozzle.

Art.no. **3329**

Spray dispensing nozzle with twin lance, suitable for the dispensing of two different fluids, with tube and internal components in stainless steel, plastic, fan-shaped nozzle and cone in stainless steel.

Art. no.	Max working pressure	Max flow	Max working temperature	Connection threads	Lance length	Weight
<b>3326</b>	15 bar	30 l/min	50°C	1/2" BSP (F)	600 mm	0.31 kg
<b>3326M</b>					750 mm	0.35 kg
<b>3326L</b>					900 mm	0.39 kg
<b>3329</b>	10 bar			1/8" BSP (F)	630 mm	0.35 kg

Art.no. **7550**

Rilsan® spiral hose, diameter 8 x 6 mm, length 7.5 m, connection threads 1/4" BSP (MM).

Art.no. **7553**

Rilsan® twin spiral hose, diameter 8 x 5 mm, length 10 m, connection threads 1/8" BSP (MM).

Suitable for the connection to spray dispensing nozzle with twin lance (art. no. 3329).



Art.no. **7553**

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Art.no. **6871**

Plastic fan-shaped nozzle, suitable for the use with pressure sprayers,  $\phi$  1.1 mm, with 110° flat-fan pattern, including strainer in stainless steel and plastic impact protection.

Art.no. **6872**

Stainless steel foam nozzle, delivery 16 l/min, connection 1/2" BSP (M), max. pressure 25 bar.

Art.no. **6873**

Stainless steel foam nozzle, delivery 10 l/min, connection 1/2" BSP (M), max. pressure 25 bar.

Art.no. **6874**

Plastic (PPS and GF) foam nozzle, delivery 17 l/min (at 3 bar), with 55° flat-fan pattern.

Art.no. **6875**

Plastic fan-shaped nozzle, suitable for the use with pressure sprayers,  $\phi$  1.1 mm, with 110° flat-fan pattern, max. pressure 15 bar.

Art.no. **6876**

Stainless steel fan-shaped nozzle, suitable for the use with pressure sprayers,  $\phi$  1.1 mm, with 110° flat-fan pattern, max. pressure 25 bar.

Art.no. **6877**

Super foam head nozzle (PP and GF), with flat-fan pattern, max. pressure 15 bar, connection 1/2" BSP (M).

Art.no. **7705**

Detergent for parts cleaners, in 20 l – plastic can.  
 To be used undilutedly, for a cleaning by degreasing in an immersion bath, by sprinkling in the basin or by brushing with the fluid-permeable cleaning brush. Rinsing not required. The detergent has good degreasing properties, a medium evaporation rate, it does not damage the treated parts, it assures a drying without residues, has a low odor and irritation degree and a high flash point. Mineral greases, oils and protecting waxes are removed efficiently from painted surfaces, ferrous metals, aluminium and brass alloys, steel, glass, ceramics and plastic materials.

APPEARANCE AND COLOUR:	clear, colourless liquid;
PH – VALUE:	not applicable (organic solvent);
CONTENT OF PETROLS:	<0.1 % weight ppm;
SPECIFIC WEIGHT:	0.800 +/- 0.01 g/ml;
CARBON CONTENT:	not applicable;
SOLUBILITY IN WATER:	insoluble;
FLASH POINT:	>60°C;
BOILING POINT:	185°C / 240°C (distillation range).



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