

Rex Profi

The robust and powerful piston pump hand sprayer with a high volume spray



Robust polyethylene tank, transparent white, with 1.7 litres volume

- Large surface coverage with one 1.7 litres filling
- Indicates the actual filling level

Chemical resistant gaskets

- Ideal for the application of mineral oil based products

Powerful brass piston pump (piston pressure up to 20 bars)

- Pump maybe completely dismantled
- Produces a farreaching spray
- Operating distance 3 to 5 m (depends on the nozzle respectively nozzle adjustment)

Precision brass nozzle 1.2 mm

- Generates an even and constant spray

Large filling opening

- Eases the filling and cleaning of the tank

Tank with quick coupling and recessed grip

- Easy opening and closing
- Non-slip handling (also with gloves)

Good stability due to large tank diameter

Robust construction

- Wooden handle
- All metal parts made of brass

Swiss Quality

- Swiss Made and 10 years spare parts availability guaranteed

Adjustable nozzle 1.3 mm as option available



Applications

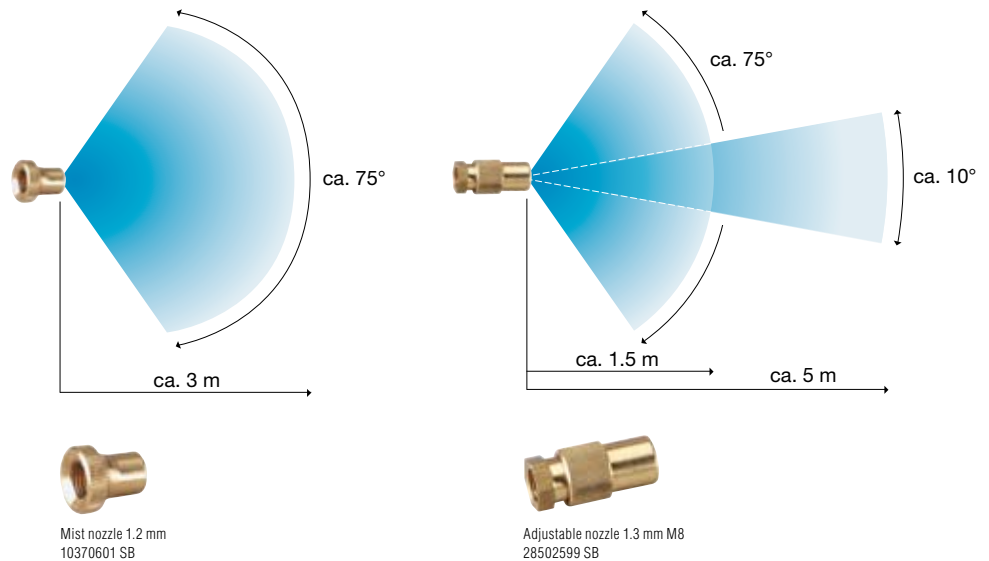
Structural and civil engineering: Application of form oil, mineral oil products, etc.
Cleaning of agricultural and construction machinery.



Technical data	
Weight (empty)	0.80 kg
Dimensions	H 19 cm, L 41.5 cm, Ø 15 cm
Tank volume	1.7 litres
Mist nozzle	Ø 1.2 mm
Max. operating pressure	20 bars
Max. operation temperature	50°C
Min. operation temperature	5°C
Used materials	
Tank	Polyethylene
Pump	Brass
Nozzle	Brass
Chemical resistance	
Especially suitable for mineral oil based products and form oil	
Accessories	
Adjustable brass nozzle Ø 1.3 mm	28502599 SB

Rex Profi a robust power package: Precise or wide spray – spraying technique at its best

This spray pattern indicates the power of the Rex Profi – Useable for various applications in the construction industry. Keep 3 m distance from the object
Tip: Take the spiral core out of the nozzle and a jet up to 5 meters length can be achieved.



Additional Birchmeier products for the construction and other industrial sectors



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