

Compressed air tools

Tyre inflator hoses with wing union nuts M 16x1.5 and lever plugs

15 bar

Materials: Hose: EPDM with polyester braiding
Test pressure: 25 bar
 This hose is a part of the equipment supplied with utility vehicles beyond 7.5 tons.



Type	Total length m
RFS 6	6
RFS 8	8
RFS 10	10
RFS 12	12
RFS 16	16



Spray guns with adjustable spray agent amounts

1.2 l

Advantages: • Spray agent amount can be regulated by flow control valve
 • Suitable for solvents

Type	Description	Connection
SPGC	Plastic spray gun, 1.2 l content	G 1/4" female thread



Spray guns with spray stream adjustment and plastic cups

0.7 l

Type	Description	Connection
SPG	Spray gun with a straight spray pipe	Coupling plug NW 7.2*
SPGSW	Spray gun with a straight spray pipe - 360° adjustable nozzle	Coupling plug NW 7.2*

Accessories

SPGT	Plastic cups for spray guns
SPGD	Plastic cover for plastic cups
SPGTM	Metal cups for spray guns
SPGDM	Metal cover for metal cups
SPGDR	Cork gasket for metal cups

* standard coupling

type SPG

type SPGSW
nozzle 360° adjustable



type SPP N1

type SPP B1

High performance spray guns

Type	Quality	Version
SPP N1	Professional device	Powerful all-round painting gun in innovative and environmentally friendly HVLP (High Volume Low Pressure) technology incl. practical storage box and numerous accessories. Nozzle 1.3 mm (on request 1.5/1.7/1.9/2.2 mm), 0.7 l plastic container, continuously adjustable for round spray as well as wide stream, VOC conforming.
SPP B1	Hobby equipment	Standard painting gun with 1.5 mm nozzle, 0.5 l plastic container, continuously adjustable for round spray as well as wide stream.

Pneumatic atomisers

Materials: Body: Aluminium anodised, nozzle and adjustment needle: Brass, seals: NBR
Temperature range: Max. 60°C
Pressure range: 3 to 8 bar
Pressure supply: Filtered compressed air
Media that can be atomised: Water, low-viscosity oil and other non-aggressive liquids
Function: In keeping with the Venturi-principle, compressed air flowing from input P carries a quantity of liquid from input A along with it and atomizes this into small particles. The pressure and the quantity of compressed air quantity must be set with the help of external regulators and bidirectional flow control valves. The liquid is sucked automatically.

After extended use, drops may form on the nozzle created by deposits. The nozzle must be attached in a manner that the drops do not negatively influence the application.

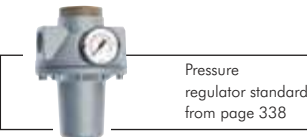
Type	Compressed air connection	Liquid connection	Thread for panel mounting	Atomised liquid quantity	Type fastening nut
ZERSTAUB M5 B	M 5 (FT)	M 5 (FT)	M 12 x 0.75	15 - 60 cm³/min	GM 12075 MSV



Coupling sockets
NW7 from page 150



PVC fabric hoses
with coupling & plug
on page 208



Pressure
regulator standard
from page 338



Cleaning technology
on page 582

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.