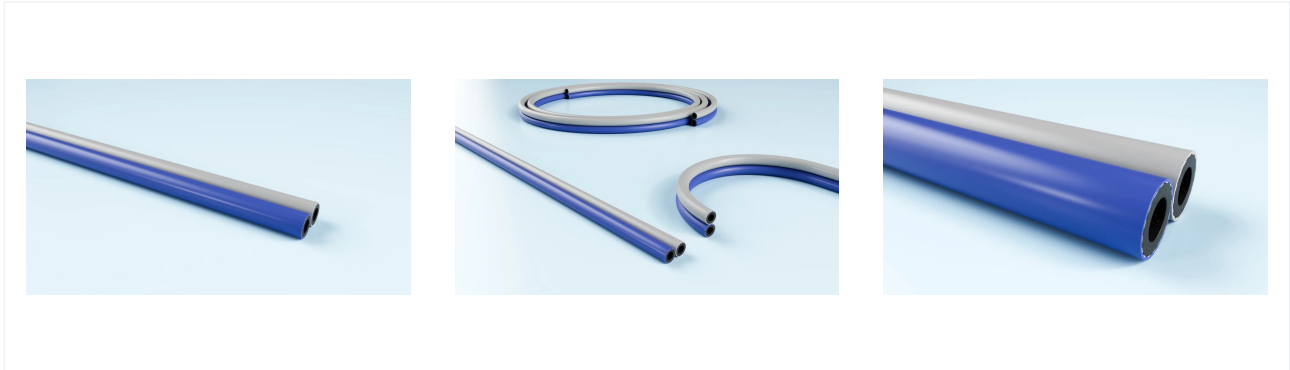


LIQUID HOSES

TWIN HOSE/PVC

Twin control hose for sandblasting guns, 20 bar PN, blue/grey



TWIN HOSE/PVC is a specialised twin-configured control hose for sandblasting applications. Two PVC hoses are molded together as a single unit - typically to lead both main compressed air (sandblasting gun) and a separate control air (quick-shutoff) to the same work station. PN 20 bar working pressure and 60 bar burst pressure (3x safety factor). Single dimension: ID 6 mm with 100 m standard roll length. The blue/grey outer coating is industry convention for control hoses and easily distinguishable from main compressed air hoses.

Media: Gas, Liquid

Temp: -20 °C to 60 °C

✓ Cut to length

APPLICATIONS

- Sandblasting gun control air and main compressed air combined
- Pneumatic control systems on industrial machines
- Welding gun control and pilot air
- High-pressure cleaning with pneumatic control
- Twin-control for compressor systems
- Industrial work stations where twin air distribution is required

Technical specifications

Material	PVC (poly-vinyl-chloride) both inner and outer
Colour	black inner, blue/grey outer
Wall construction	Twin configuration: 2 PVC hoses molded together, polyester textile reinforcement
Spiral material	Polyester-tekstil-armering
Conveying media	Gas, Liquid
Temperature range	-20 °C – 60 °C
Short-term peak	60 °C
Cut to length	Yes
Manufacturer SKU	4260

Standards and compliance

EN ISO 1307:2008, REACH, RoHS

Dimensions and ordering

The hose is supplied in 1 standard sizes from inner Ø 6.0 mm to 6.0 mm. Each size has its own article number. Standard roll length is typically 10 m, and the hose can be cut to length.

Inner Ø [mm]	Outer Ø [mm]	Wall th. [mm]	Press. DIN [bar]	Burst [bar]	Max len. [m]	Weight [kg/m]	Roll [m]	Article no.
6	11	2.5	20	60	100	0.18	100	4260006006

Fields without a value (—) are not specified in the manufacturer's factsheet. Overpressure and underpressure values are recommended operating limits; the product can be subjected to higher loads on request. Bend radius is measured along the inside of the hose bend.

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This datasheet is generated automatically from Particulair product data. All specifications are taken from the manufacturer's factsheet and are subject to change without notice. Prices and availability provided on request.