

## Compressed-air hose

**The highly flexible, fabric-reinforced PVC hose for the most demanding requirements of compressed-air applications. Unmounted, without fittings.**

- Delivery scope for individual hose, without fittings
- Compressed-air supply for tools
- Pneumatic control of machines
- Low weight and extremely flexible
- High level of mechanical strength, and thus a longer service life
- Very high UV resistance, making it ideal for use outdoors too
- Resistant to shocks and being stepped on
- Resistant to oil and petrol
- Max. working pressure of 16 bar
- Operating temperature of -15° to +60°C
- Highly flexible soft technology inner core layer, elastic down to -20°C, excellent resistance to oil and petrol
- Tear-resistant polyester fabric lining with extremely high resistance to pressure and kinking
- Hose cover features excellent bond adhesion and a high level of mechanical strength, UV resistance, resistance to wear and being stepped on, long service life



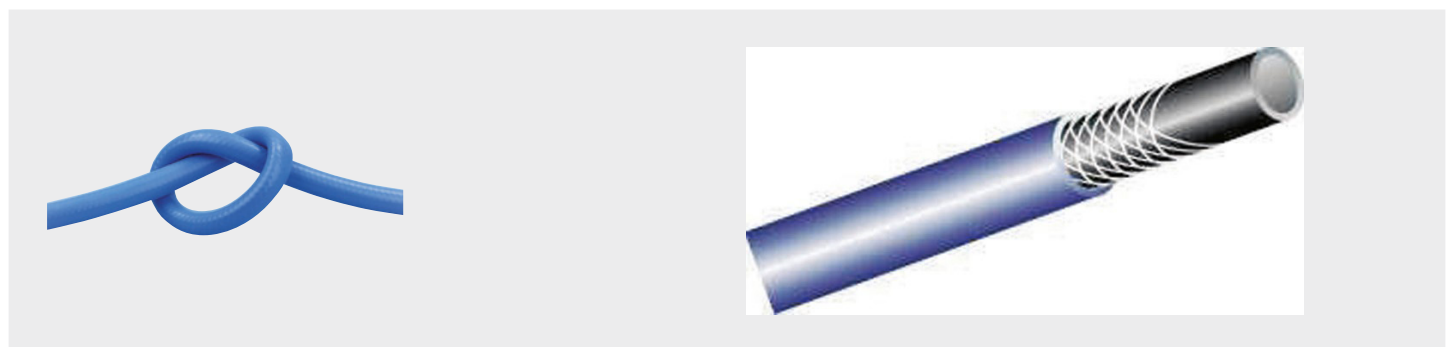
Can be stored in ORSY® system

### Details/Application

Ideal for workshops and construction sites

Compressed-air supply for tools

Pneumatic control of machines



Related products	Art. no.
Pneumatic air quick-action coupling Suitable for hose internal diameter 13 mm	<b>0699 121 3</b>
Pneumatic air quick-action coupling Suitable for hose internal diameter 6 mm	<b>0699 126</b>
Pneumatic air quick-action coupling Suitable for hose internal diameter 9 mm	<b>0699 129</b>

<b>Related products</b>	<b>Art. no.</b>
Pneumatic air push-in tip 13 mm	<b>0699 313</b>
Pneumatic air push-in tip 9 mm	<b>0699 39</b>
Screw-in fitting for pneumatic air G 1/2 inch ET; 13 mm	<b>0699 413 12</b>
Screw-in fitting for pneumatic air G 3/8 inch ET; 9 mm	<b>0699 493 8</b>
Hose nozzle for pneumatic air 13 mm; 47 mm	<b>0699 513 12</b>
Union nut for pneumatic air G 1/2 inch IT	<b>0699 516 12</b>
Union nut for pneumatic air G 1/4 inch IT	<b>0699 516 14</b>
Union nut for pneumatic air G 3/8 inch IT	<b>0699 516 38</b>
Hose nozzle for pneumatic air 9 mm; 47 mm	<b>0699 593 8</b>