

PU COMPRESSED-AIR HOSE



Illustration only

Inner hose diameter	Outer diameter of hose (A)	Length (L)	Version	Max. working pressure	Art. No.	P. Qty.
6.5 mm	10 mm	10 m	With wSafe 2000 fittings	16 bar	0699 944 650	1
6.5 mm	10.0 mm	10 m	Without fittings	16 bar	0699 942 650	1
6.5 mm	10.0 mm	25 m	Without fittings	16 bar	0699 942 651	1
6.5 mm	10.0 mm	50 m	Without fittings	16 bar	0699 942 653	1
8 mm	12 mm	10 m	With wSafe 2000 fittings	16 bar	0699 944 812	1
8.0 mm	12.0 mm	10 m	Without fittings	16 bar	0699 942 811	1
8.0 mm	12.0 mm	25 m	Without fittings	16 bar	0699 942 812	1
8.0 mm	12.0 mm	50 m	Without fittings	16 bar	0699 942 814	1
11 mm	16 mm	10 m	With wSafe 2000 fittings	12 bar	0699 944 116	1
11.0 mm	16.0 mm	10 m	Without fittings	12 bar	0699 942 115	1
11.0 mm	16.0 mm	25 m	Without fittings	12 bar	0699 942 116	1
11.0 mm	16.0 mm	50 m	Without fittings	12 bar	0699 942 118	1
13 mm	18 mm	10 m	Without fittings	10 bar	0699 942 137	1
13 mm	18 mm	25 m	Without fittings	10 bar	0699 942 138	1

Contents for Art. No.	Designation	Art. No.	Number
0699 944 116	Compressed air safety coupling wSafe® 2000 with comfort connection 11 mm	0699 022 011	1
	Comfort connection with plug-in nipple Series 2000 11.0 mm	0699 100 811	1
0699 944 650	Compressed air safety coupling wSafe® 2000 with comfort connection 6.5 mm	0699 022 065	1
	Comfort connection with plug-in nipple Series 2000 6.5 mm	0699 100 865	1
0699 944 812	Compressed air safety coupling wSafe® 2000 with comfort connection 8 mm	0699 022 080	1
	Comfort connection with plug-in nipple Series 2000 8.0 mm	0699 100 880	1

Notice

- Not suitable for painting work.
- Not suitable for particularly moist environments and for use with water.

Highly resistant and durable PU pneumatic hose in straight design

Increased working comfort and wider range of applications

Compressed-air hoses made from polyurethane (PU) are considerably lighter, more flexible and more resistant to kinking than PVC hoses.

No pressure drop and maximum utilisation of output of consumers

Smooth inside hose surfaces prevent air resistance and enable a high air flow rate.

High UV resistance and particularly high resistance to oil, solvents and other non-aqueous solutions

Robust fabric inserts and high-quality ester-based polyurethane coating