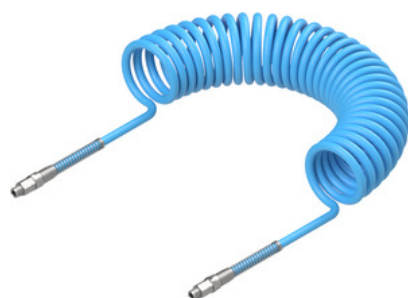


Spiral hose made of polyurethane Type CSP



Base material	Polyurethane
Temperature range	-40... +60°C
Operating pressure	Vacuum -0,87bar up to Specification in table at 23°C, Pressure reduction factors see table
Colors	blue, other Colours on request
Scope of delivery	incl. rotatable fittings mounted on both sides
Application	Compressed air applications - Attention: not for humid environment

Outside diameter [mm]	Inner diameter [mm]	Operating pressure [bar]	Outside diameter Spiral [mm]	Working length [m]	Connection	Type
8	5	12	56	4	1/4"	C-SP-16-400
8	5	12	56	6	1/4"	C-SP-16-600
8	5	12	56	8	1/4"	C-SP-16-800
10	7	12	70	4	1/4"	C-SP-17-400
10	7	12	70	6	1/4"	C-SP-17-600
10	7	12	70	8	1/4"	C-SP-17-800
12	8	12	84	4	3/8"	C-SP-18-400
12	8	12	84	6	3/8"	C-SP-18-600
12	8	12	84	8	3/8"	C-SP-18-800

Pressure reduction factors

Temperature range	-40...+23°C	+30°C	+40°C	+50°C	+60°C
Operating pressure in % of the maximum value	100%	83%	72%	64%	47%

Illustrations non-binding

Design, dimensional and material changes reserved

Pneumatics / Hoses, Tubes, Manometer and accessories / Hoses with accessories / Spiral hose Series C-SP

