

## INDUSTRIAL PNEUMATICS - hoses

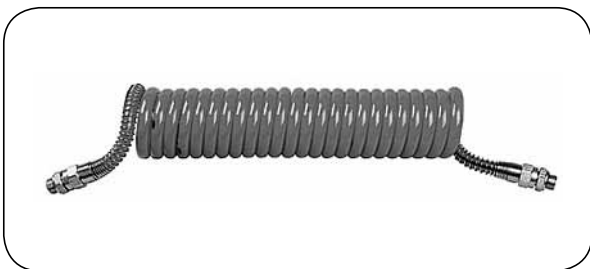


### SPCRB

**Hose material:** Blue PUR polyurethane  
**Working temp.:** From -40°C up to +60°C

Highly flexible spiral hose resistant to abrasion, breaking and kinking. Designed for pneumatic control systems, pneumatic tools, industrial robots, etc. Available as a hose assembly with 100 mm and 500 mm straight ends with fittings (BSPT male thread).

code	O.D. [mm]	I.D. [mm]	working length [m]	outside coil diameter [mm]	coil block length [mm]	working press. 20°C [bar]	fitting male thread [inch]
ZC-SPCRB-06-025	6	4	2.5	42	250	13	1/4
ZC-SPCRB-06-050	6	4	5	42	515	13	1/4
ZC-SPCRB-06-075	6	4	7.5	42	780	13	1/4
ZC-SPCRB-08-025	8	5	2.5	46	315	17	1/4
ZC-SPCRB-08-050	8	5	5	46	650	17	1/4
ZC-SPCRB-08-075	8	5	7.5	46	980	17	1/4
ZC-SPCRB-10-025	10	6.5	2.5	60	300	13	1/4
ZC-SPCRB-10-050	10	6.5	5	60	620	13	1/4
ZC-SPCRB-10-075	10	6.5	7.5	60	940	13	1/4
ZC-SPCRB-12-025	12	8	2.5	84	250	9	3/8
ZC-SPCRB-12-050	12	8	5	84	515	9	3/8
ZC-SPCRB-12-075	12	8	7.5	84	780	9	3/8
ZC-SPCRB-16-025	16	10	2.5	92	315	16	3/8
ZC-SPCRB-16-050	16	10	5	92	655	16	3/8
ZC-SPCRB-16-075	16	10	7.5	92	990	16	3/8



### BLX

**Hose material:** Yellow polyurethane PUR S  
**Working temp.:** From -40°C up to +70°C  
**Hardness:** 98° Shore (A)

Spiral hose intended for air brake systems, connects the air lines from the tractor to the trailer. Highly flexible at low temperatures, resistant to bending, abrasion, weather conditions including UV radiation and ozone. Straight 150 mm sections at both ends are secured with steel protective coil spring. The hose comes with M16x1.5 male thread fittings as a standard (optionally with BSP or BSPT - contact Sales Department).

Available either red or black and as a twin yellow-red hose.

Standards - ISO 7375/2 1998, ISO 7628/2 1998, DIN 73378/02 96, DIN 74310-2/12 93, DIN 74323/04 91, DIN 74324/02 96.

code	O.D. [mm]	I.D. [mm]	working length [m]	outside coil diameter [mm]	coil block length [mm]	working press. 20°C [bar]	fitting male thread [inch]
MB-BLX-12-040Y	12	8	4	75	290	10	M16x1.5