

# **Polyurethane coil tubes**

Especially good value!

## **Polyurethane coil tubes**

Properties: Polyurethane coil tubes have high wear, pressure and abrasion resistance. They prevent scratching of painted surfaces (bodywork construction), have a lasting return force and at the same time have very good buckling resistance

#### **Polyurethane coil tubes**

**Material:** Polyester polyurethane **Temperature range:** -20°C to max. +60°C

Operating pressure: 10 bar



Working length	Working length	Working length	Working length	Hose Ø	Winding Ø
2 m	3 m	6 m	8 m	external x internal	internal
SP PUN 42/2	SP PUN 42/3			4 x 2	17
	SP PUN 64/3	SP PUN 64/6	SP PUN 64/8	6 x 4	30
	SP PUN 85/3	SP PUN 85/6	SP PUN 85/8	8 x 5	34
	SP PUN 106/3	SP PUN 106/6	SP PUN 106/8	10 x 6.5	42
	SP PUN 128/3	SP PUN 128/6	SP PUN 128/8	12 x 8	60

# Polyurethane multiple coil tubes

Material: Polyester polyurethane

Temperature range: -20°C to max. +60°C

Operating pressure: 10 bar



Working length	Working length	Working length	Hose Ø	Winding Ø	
2.5 m	5 m	10 m	external x internal	internal	
Duo hoses (2-way), a	xial outlet	Standard colours: blue-black			
SP PU DUO 4/2,5	SP PU DUO 4/5	SP PU DUO 4/10	4 x 2	30	
SP PU DUO 4,3/2,5	SP PU DUO 4,3/5	SP PU DUO 4,3/10	4.3 x 3	30	
SP PU DUO 6/2,5	SP PU DUO 6/5	SP PU DUO 6/10	6 x 4	60	
SP PU DUO 8/2,5	SP PU DUO 8/5	SP PU DUO 8/10	8 x 6	80	
SP PU DUO 10/2,5*	SP PU DUO 10/5*	SP PU DUO 10/10*	10 x 8	90	
Trio hoses (3-way), radial outlet Standard colours: blue-black-natur					
SP PU TRIO 6/2,5	SP PU TRIO 6/5		6 x 4	60	
SP PU TRIO 8/2,5	SP PU TRIO 8/5		8 x 6	80	
Quattro hoses (4-way), radial outlet			tandard colours: blue-black-green-natural		
SP PU QUAT 6/2,5	SP PU QUAT 6/5		6 x 4	60	
SP PU QUAT 8/2,5	SP PU QUAT 8/5		8 x 6	80	
* radial outlet					

# Polyurethane coil tubes with bend protection spirals, 360° rotatable ()

Material: Polyester polyurethane

Temperature range: -20°C to max. +60°C Operating pressure: 10 bar Advantages: • With rotary connections for slow rotary movement to avoid twisting the hoses.

Working length	Working length	Working length	Hose Ø		Winding Ø
3 m	6 m	8 m	external x internal	Thread	internal
SPK PUN 146/3	SPK PUN 146/6	SPK PUN 146/8	6 x 4	G 1/4"	30
SPK PUN 148/3	SPK PUN 148/6	SPK PUN 148/8	8 x 5	G 1/4"	34
SPK PUN 1410/3	SPK PUN 1410/6	SPK PUN 1410/8	10 x 6.5	G 1/4"	42
SPK PUN 3812/3	SPK PUN 3812/6	SPK PUN 3812/8	12 x 8	G 3/8"	60

replace. fitting SPK 14/96 PU SPK 38/128 PU

### Polyurethane coil tubes with fabric and bend protection spirals, 360° rotatable (

Material: Polyether polyurethane Temperature range: -20°C to max. +75°C

Operating pressure: Type SPK TX 149/...: 14.5 bar, type SPK TX 3812/...: 12.5 bar



Working length	Working length	Working length	Hose Ø		Winding
3 m	6 m	7.5 m	external x int.	Thread	Ø int.
SPK TX 149/3	SPK TX 149/6	SPK TX 149/7,5	9.5 x 6.3	G 1/4"	23
SPK TX 3812/3	SPK TX 3812/6	SPK TX 3812/7.5	12 x 8	G 3/8"	31

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.

rotatable

360