

Druckluftschlauch, Serie TU1-S-PAM

- schleppkettentauglich
- Ø 8 mm
- Polyamid
- Betriebsdruck max. bei 20 °C 12-22 bar



Betriebsdruck max. bei 20 °C
Umgebungstemperatur min./max.
Gewicht

Siehe Tabelle unten
-40 ... 80 °C
Siehe Tabelle unten

Technische Daten

Materialnummer	Außen	Wandstärke	Farbe	Länge	Biegeradius min.	Gewicht pro Meter
	-Ø			Liefereinheit	bei 20 °C	
R412009918	8 mm	0,8 mm	Blau	25 m	40 mm	0,019 kg
1820712102	8 mm	1 mm	Natur	25 m	40 mm	0,019 kg
1820712112	8 mm	1 mm	Schwarz	25 m	40 mm	0,019 kg
R412007590	8 mm	1 mm	Blau	25 m	40 mm	0,019 kg
R412009981	8 mm	0,8 mm	Silbergrau	25 m	40 mm	0,019 kg
R412009919	8 mm	0,8 mm	Blau	50 m	40 mm	0,019 kg
R412009933	8 mm	0,8 mm	Schwarz	50 m	40 mm	0,019 kg
R412009939	8 mm	0,8 mm	Natur	50 m	40 mm	0,019 kg
R412014553	8 mm	0,8 mm	Schwarz	100 m	40 mm	0,022 kg
R412014552	8 mm	0,8 mm	Rot	100 m	40 mm	0,023 kg
R412009920	8 mm	0,8 mm	Blau	100 m	40 mm	0,019 kg
R412009945	8 mm	0,8 mm	Silbergrau	100 m	40 mm	0,019 kg

Materialnummer	Betriebsdruck max. bei 20 °C
R412009918	12 bar
1820712102	22 bar
1820712112	22 bar
R412007590	22 bar
R412009981	12 bar
R412009919	12 bar
R412009933	12 bar
R412009939	12 bar
R412014553	12 bar
R412014552	12 bar
R412009920	12 bar

Materialnummer	Betriebsdruck max. bei 20 °C
R412009945	12 bar

Preis / m

Technische Informationen

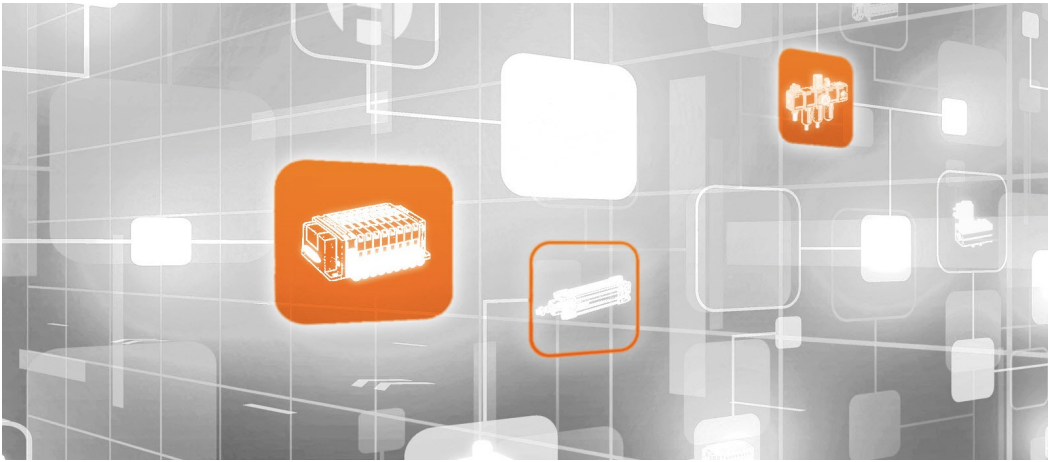
Außenkalibriert
Halogenfrei
Sehr gute Hydrolyseeigenschaften.
Geeignet für Einsatz in Schleppketten.
Sehr gute UV-Beständigkeit.
Beständig gegen Mikrobenbefall.

Technische Informationen

Werkstoff

Werkstoff	Polyamid
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Efficient pneumatic solutions, our program: cylinders and drives, valves and valve systems, air supply management



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