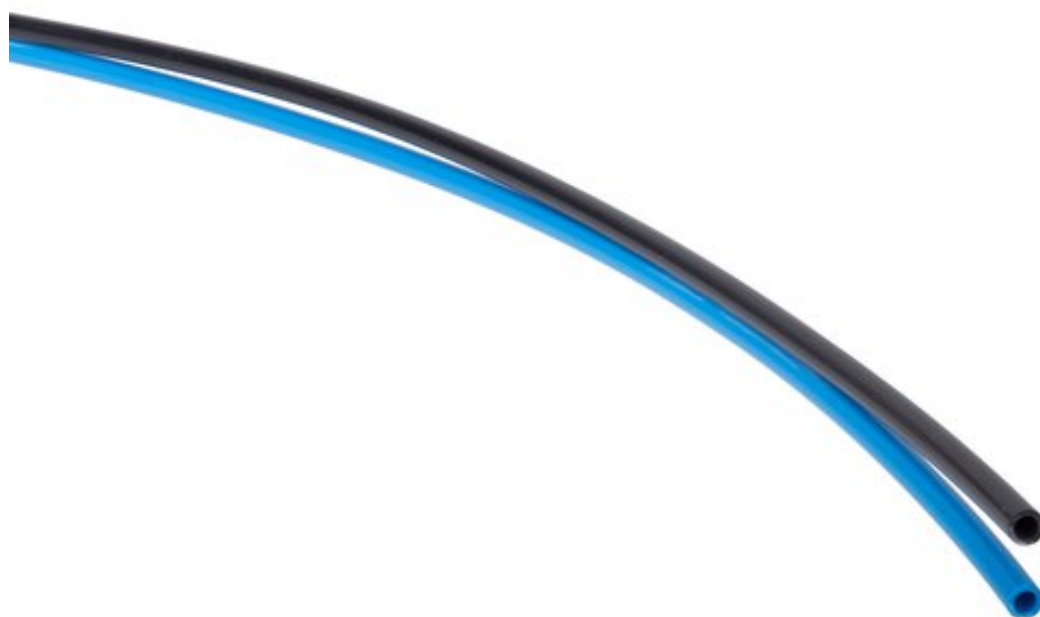


Serie TU2



AVENTICS™ Serie TU2



Duo-Druckluftschlauch, Serie TU2-S-PUR

- schleppkettentauglich, durchgängig verklebt
- Ø 4-10 mm
- Polyester-Polyurethan
- Betriebsdruck max. bei 20 °C 10 bar



Betriebsdruck max. bei 20 °C 10 bar
 Umgebungstemperatur min./max. -30 ... 80 °C
 Gewicht Siehe Tabelle unten

Technische Daten

Materialnummer	Außen	Wandstärke	Farbe	Länge	Biegeradius min.
	-Ø			Liefereinheit	bei 20 °C
1820712070	4 mm	0,75 mm	Blauschwarz	25 m	12 mm
R412014515	4 mm	0,75 mm	Blauschwarz	100 m	12 mm
R414010613	4 mm	0,75 mm	Schwarz transparent	100 m	12 mm
1820712072	6 mm	1,05 mm	Blauschwarz	25 m	18 mm
R412014516	6 mm	1,05 mm	Blauschwarz	100 m	18 mm
1820712073	8 mm	1,15 mm	Blauschwarz	25 m	30 mm
R412014486	8 mm	1,15 mm	Blauschwarz	100 m	30 mm
1820712074	10 mm	1,25 mm	Blauschwarz	25 m	45 mm
R412014517	10 mm	1,25 mm	Blauschwarz	100 m	45 mm

Materialnummer	Gewicht pro Meter
1820712070	0,018 kg
R412014515	0,018 kg
R414010613	-
1820712072	0,04 kg
R412014516	0,04 kg
1820712073	0,06 kg
R412014486	0,06 kg
1820712074	0,084 kg
R412014517	0,084 kg

Preis / m

Technische Informationen

Halogenfrei
Geeignet für Einsatz in Schleppketten.

Technische Informationen

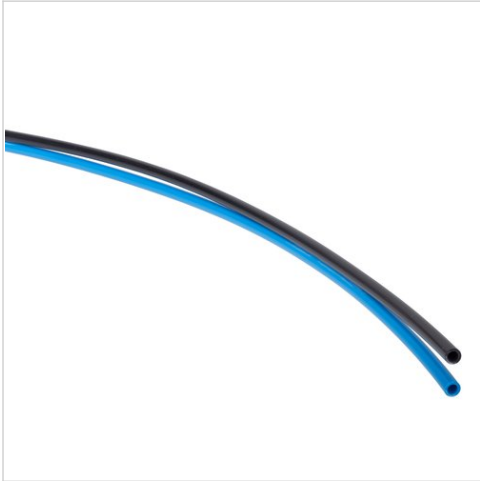
Werkstoff

Werkstoff

Polyester-Polyurethan

Duo-Druckluftschlauch, Serie TU2-S-PUR

- partiell verklebt
- Ø 4 mm
- Polyester-Polyurethan
- Betriebsdruck max. bei 20 °C 10 bar



Betriebsdruck max. bei 20 °C 10 bar
 Umgebungstemperatur min./max. -30 ... 80 °C
 Gewicht 0,018 kg

Technische Daten

Materialnummer	Außen	Wandstärke	Farbe	Länge	Biegeradius min.
	-Ø			Liefereinheit	bei 20 °C
R412026222	4 mm	0,75 mm	Blauschwarz	100 m	12 mm
R414010294	4 mm	0,75 mm	Schwarz transparent	100 m	12 mm

Preis / m

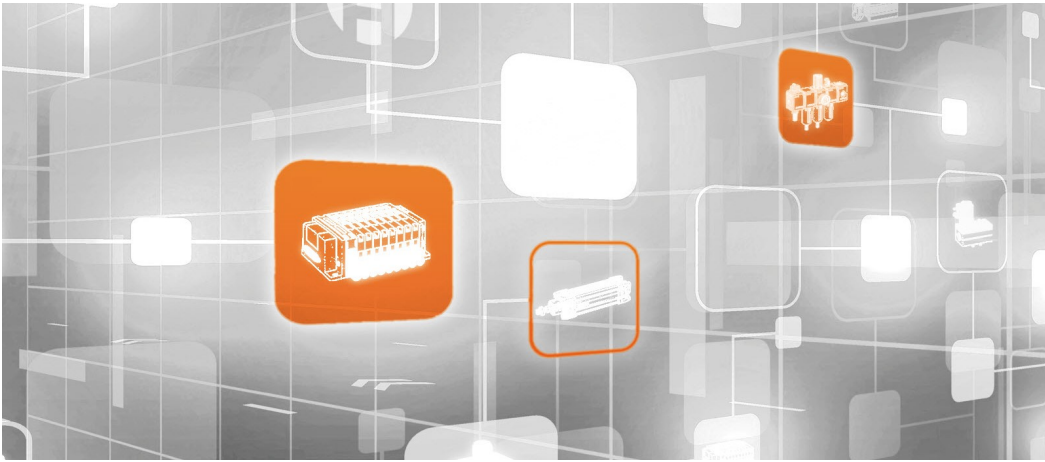
Technische Informationen

Halogenfrei
 Geeignet für Einsatz in Schleppketten.

Technische Informationen

Werkstoff	
Werkstoff	Polyester-Polyurethan

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



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