

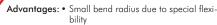
Polyurethane hoses



Polyurethane hoses, outside diameter calibrated

PUN hoses

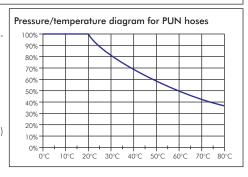




- Very good cold flexibility and reset characteristics
- Kink and abrasion resistant
- Resistant to aliphatic hydrocarbons and most lubricants
- Resistant to ageing in oxygen
 Dragline chain capable (min. bend radius corresponds to 10 x outside dia.)

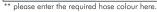
Material: Polyester polyurethane

Temperature range: -35°C to max. +60°C Shore hardness: 97 A Roll length: 50 m



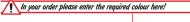


	Hose Ø	Min.	Operating	Available
Туре	external x int.	bend radius	pressure	types/colours
PUN 3x2 **	3 x 2	10	10 bar	• • •
PUN 4x2,5 **	4 x 2.5	10	13 bar	
PUN 6x4 **	6 x 4	15	14 bar	
PUN 8x5 **	8 x 5 ²⁾	23	16 bar	
PUN 10x6,5 **	10 x 6.5	30	11 bar	
PUN 12x8 **	12 x 8	40	11 bar	
PUN 14x10 **	14 x 10	40	11 bar	• • 0
PUN 16x11 **	16 x 11	55	10 bar	• • •



¹⁾ light grey. ²⁾ colour silver interior 5.5 mm





PUN 3x2

Standard type

Order supplement for colour:

blackSCHWARZ black . blue . BLAU O clear KLAR yellow GELB • red ROT green **GRUN** SILBER silver

Polyurethane hoses, food-safe, outside diameter calibrated

PUN hose made of raw material in accordance with FDA 21 CFR 177.2600, hydrolysis and microbe resistant

Material: Polyether polyurethane Temperature range: -35°C to max. +60°C Shore hardness: 53 D (type PUN 12x8 ... 48 D)



Roll length: 50 m										
with:	push-in fittings	CK quick screw fittings	plastic screw fittings	PK push-in nipple						
Usable w		(Invox		Mox						
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ı	Type	lype	Hose ∅	Min.	Operating
ı	transparent*	transparent blue	external x internal	bend radius	pressure
ı	PUN 4x2,5 LE	PUN 4x2,5 BLAU LE	4 x 2.5	12	17 bar
l	PUN 6x4 LE	PUN 6x4 BLAU LE	6 x 4	18	16 bar
	PUN 8x5 LE	PUN 8x5 BLAU LE	8 x 5	25	17 bar
	PUN 8x6 LE	PUN 8x6 BLAU LE	8 x 6	28	12 bar
	PUN 10x6,5 LE	PUN 10x6,5 BLAU LE	10 x 6.5	40	16 bar
	PUN 10x8 LE		10 x 8	55	10 bar
	PUN 12x8 LE	PUN 12x8 BLAU LE	12 x 8	50	10 bar

^{*} standard colour, please use in preference





FUTURA series from page 330



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All data are considered to be unbinding reference valu ss. 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