

TUBE PU CALIBRÉ POLYURETHANE







Blue, red, black or translucent polyurethane

High precision calibrated polyurethane tube (hardness 98 shA).

Mono layer design in flexible translucent or coloured polyurethane. Smooth inner and outer surfaces.

APPLICATIONS

Pneumatic controls, transfer of fluids and liquids under pressure: fuel and lubricants, lacquers and some solvents (please consult us)

SECTORS OF ACTIVITY

Used for automatic functions on all types of machines: concerns numerous industries using assembly machines, packaging lines... laboratories

Marking

TUBE PU CALIBRE Ø inn x Ø out [Batch number]

ADVANTAGES

The CALIBRATED PU TUBE is remarkable for its flexibility and lightweight. An active calibration process ensures an excellent dimensional accuracy. It has good general chemical resistance, especially for oils, hydrocarbons and some solvents. Its low friction factor is provided by the very smooth texture of the outer and inner surfaces. Varied colours help to identify the different networks easily. Packaging in a cardboard cassette facilitates storage.

CONNECTORS

Shut off connectors. P. C.L. type connectors.

CHEMICAL RESISTANCE

See table pages 102 to 105 column C.

Coils in carton boxes (except * which are wrapped)													
	7	+/-	0	+/-	_0_	1/2			Translucent		Blue		
		' / mm		mm	g/m	bar	bar	mm	25 m	100 m	25 m	50 m	100 m
2.5	4	+/- 0,1	0.75	+/- 0,1	9.2	30	10	12			070717		
4	6	+/- 0,1	1	+/- 0,12	19	30	10	15	070762	070775	070788		070791
5.5	8	+/- 0,1	1.25	+/- 0,12	32	27	9	20	070823		070849		070852
6	8	+/- 0,1	1	+/- 0,12	26.8	27	9	22	071107	071110	071123		071136
7.5	10	+/- 0,15	1.25	+/- 0,15	41.3	24	8	30	072412		072413	072341	072354*
8	12	+/- 0,15	2	+/- 0,15	76.4	27	9	35	070936		070949		

Coils in carton boxes											
	7	<u> </u>		+/-		bar	O bar		Black		Red
		mm		mm	g/m				25 m	100 m	25 m
4	6	+/- 0,1	1	+/- 0,12	19	30	10	15	070804	070810	071590
5.5	8	+/- 0,1	1.25	+/- 0,12	32	27	9	20	070865	070878	071629
6	8	+/- 0,1	1	+/- 0,12	26.8	27	9	22	071144	071155	
7.5	10	+/- 0,15	1.25	+/- 0,15	41.3	24	8	30	072425		

Reels		(1) ø 32(O mm x I	. 270 mr	(2) ø 450 mm x l. 350 mm						
	S	+/- mm		+/- mm	Og/m	bar	(P _{bar}	F	L	Blue	
5.5	8	+/- 0,1	1.25	+/- 0,12	32	27	9	20	600	071023	



