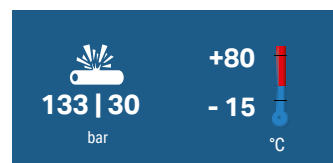
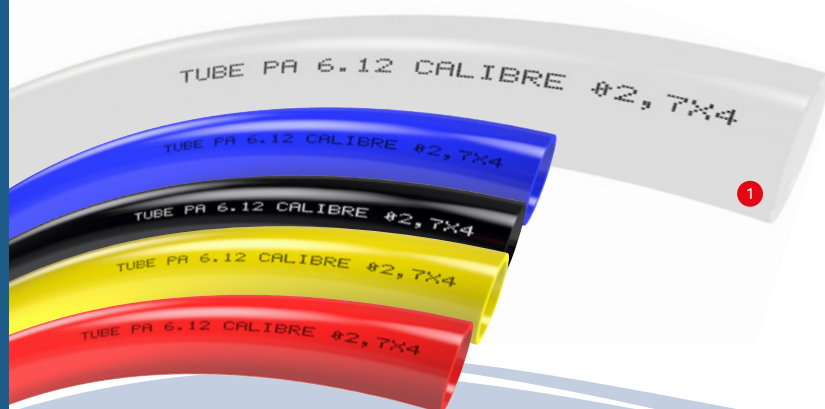




TUBE PA CALIBRÉ POLYAMIDE



1 Yellow, blue, green, red, black or white 6.12 polyamide



APPLICATIONS

Pneumatic controls, transfer of fluids and liquids under pressure: chemical products, fuel and lubricants, lacquers and solvents*.



MARKING

TUBE PA 6.12 CALIBRE Ø inn x Ø out [Batch number]

High precision calibrated polyamide tube.

Mono-layer design in 6.12 polyamide, translucent or colored. Smooth inner and outer surfaces.

ADVANTAGES

In addition to being very light, the TUBE PA provides excellent mechanical resistance to impact, fatigue, pulsing, flexing, abrasion and cutting. Its robustness gives it excellent performance under vacuum.

An active calibration process ensures its excellent dimensional accuracy.

TUBE PA is made of polyamide. The characteristics of this material ensure good general chemical resistance and excellent impermeability to gases. Its low friction factor is provided by a very smooth texture of the inner and outer 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 110 to 113 column F.

Reels		(1) ø 320 mm x l. 270 mm				(2) ø 450 mm x l. 350 mm					
 mm	 mm	 mm	 mm	 mm	 g/m	 bar	 bar	 bar	L	White	
4	6	+/-0,1	1	+/-0,1	16,2	96	20	36	1000	073195 (2)	
6	8	+/-0,1	1	+/-0,1	22,7	57	14	48	600	073208 (2)	



Warning:
on reel, the hose may include two sections,
so 3 lengths could be connected.

*please consult us.

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Coils in carton boxes (except * which are wrapped)

 mm	 mm	+/- mm	 mm	+/- mm	 g/m	 bar	 bar	 mm	White			
									25 m	30 m	50 m	100 m
2	4	+/- 0,1	1	+/- 0,1	9,7	133	33	24			072606	
2,5	4	+/- 0,1	0,75	+/- 0,1	8	88	26	34		072490*		
2,7	4	+/- 0,1	0,65	+/- 0,1	7	80	22	30	072494			072486
4	6	+/- 0,1	1	+/- 0,1	16,2	96	20	36	072516	072517*	072617	072718
5,5	8	+/- 0,1	1,25	+/- 0,1	26,7	65	16	50		072728*		
6	8	+/- 0,1	1	+/- 0,1	22,7	57	14	48	072538	072539*	072630	072731
8	10	+/- 0,15	1	+/- 0,1	29,1	45	11	60	072551	072552*		072753
10	12	+/- 0,15	1	+/- 0,1	35,6	36	9	72	072562		072663	072764*
12	14	+/- 0,15	1	+/- 0,1	42,1	30	7	84	072584*			072786*
13	16	+/- 0,15	1,5	+/- 0,1	70,4	41	10	96	072595*			

Coils in carton boxes (except * which are wrapped)

 mm	 mm	+/- mm	 mm	+/- mm	 g/m	 bar	 bar	 mm	Blue		
									25 m	30 m	100 m
4	6	+/- 0,1	1	+/- 0,1	16,2	96	20	36	073034	073035*	073001
6	8	+/- 0,1	1	+/- 0,1	22,7	57	14	48	073078		073012
8	10	+/- 0,15	1	+/- 0,1	29,1	45	11	60	073056	073055	
10	12	+/- 0,15	1	+/- 0,1	35,6	36	9	72	075251		

Coils in carton boxes (except * which are wrapped)

 mm	 mm	+/- mm	 mm	+/- mm	 g/m	 bar	 bar	 mm	Black		
									25 m	30 m	100 m
2,7	4	+/- 0,1	0,65	+/- 0,1	7	80	22	30			074542
4	6	+/- 0,1	1	+/- 0,1	16,2	96	20	36	072876		072810
6	8	+/- 0,1	1	+/- 0,1	22,7	57	14	48	072854	072855*	072821
8	10	+/- 0,15	1	+/- 0,1	29,1	45	11	60	072865		072832
10	12	+/- 0,15	1	+/- 0,1	35,6	36	9	72			074961*

Coils in carton boxes

 mm	 mm	+/- mm	 mm	+/- mm	 g/m	 bar	 bar	 mm	Red		Yellow
									25 m	30 m	25 m
2,7	4	+/- 0,1	0,65	+/- 0,1	7	80	22	30	075035		075831
4	6	+/- 0,1	1	+/- 0,1	16,2	96	20	36	072933		
6	8	+/- 0,1	1	+/- 0,1	22,7	57	14	48		072945	
8	10	+/- 0,15	1	+/- 0,1	29,1	45	11	60	072955	072954	

