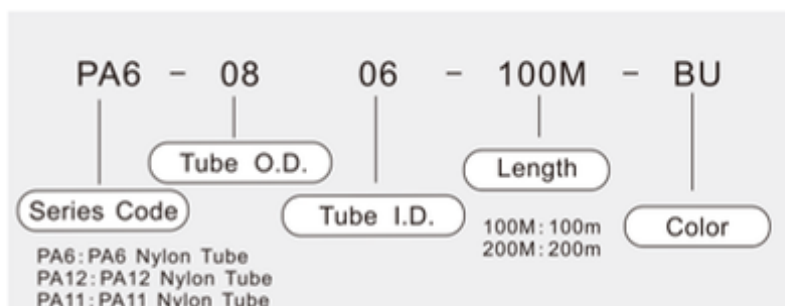


PA Nylon Tube

Ordering Code PA Nylon Tube



Applications:

Air water, chemicals, lubrication, pneumatic controls, instrumentation systems, hydraulic lines, chemical transfer, air-conditioning, CO₂, fuels and oils, irrigation control system, automotive and electrostatic insulator etc.

Chemical Resistance:

Nylon Tubing is resistant to most solvents, alkalis, oils, greases, petroleum products, fungi moulds and dilute acids (mineral and organic).

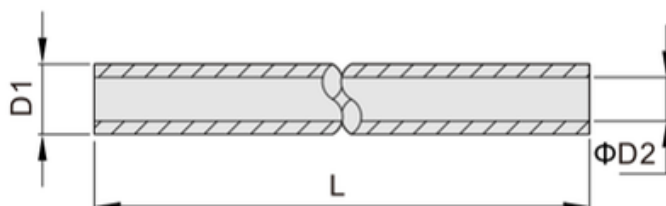
Color

Tube Color								
Code	C	B	BU	R	Y	G	W	O
Graphic								

Specifications

Model	PA6	PA11	PA12
Material	Nylon 6	Nylon 11	Nylon 12
Hardness	64D	60D	60D
Fluid admitted	Air, Water, Oil, Normal Solvents		
Environment and fluid temperature	-40°C~125°C	-40°C~100°C	-40°C~100°C

Main Dimensions



Model	D1 (mm)	D2 (mm)	L (m)	Max. Working pressure at 20°C (Bar)	Min. Burst pressure at 20°C (Bar)	Min. Bend radius at 20°C (mm)	Net weight (Kg/Roll)
PA6 (PA12/PA11) -0425	4	2.5	200	20	60	15	1.6
PA6 (PA12/PA11) -0604	6	4	200	20	60	20	2.3
PA6 (PA12/PA11) -0806	8	6	100	20	60	30	2.3
PA6 (PA12/PA11) -1008	10	8	100	15	45	45	3
PA6 (PA12/PA11) -1075	10	7.5	100	20	60	40	3.6
PA6 (PA12/PA11) -1210	12	10	100	15	45	55	3.6
PA6 (PA12/PA11) -1209	12	9	100	20	60	50	5.2
PA6 (PA12/PA11) -1 1/4	6.35	4.2	200	20	60	25	3.8
PA6 (PA12/PA11) -3/8	9.5	6.35	100	20	60	40	4
PA6 (PA12/PA11) -1/2	12.7	9.6	100	20	60	50	5.7

Note: Other sizes can be offered, please contact with us.