

Polyurethane (PU) Tubing



PU 06 04 B

Model
Material: Polyurethane (PU)

Outer Diameter (O.D)

Inner Diameter (I.D)

Color

- B : Black BT : Blue Transparent
 BU : Blue GT : Green Transparent
 C : Clear
 OR : Orange
 Y : Yellow

Specifications:

Material : Polyurethane (PU)
 Fluid : Air, Water
 Burst Pressure (20°C) : 2.0MPa
 Operating Pressure : 0.8MPa (8.2Kgf/cm²)
 Operating Temperature : -20°C ~ +60°C

CODE	Tube Diameter		LENGTH (m)
	O.D (mm)	I.D (mm)	
DPC-PU0402	φ4.0	φ2.0	200
DPC-PU0425	φ4.0	φ2.5	200
DPC-PU0604	φ6.0	φ4.0	200
DPC-PU0805	φ8.0	φ5	100
DPC-PU0806	φ8.0	φ6.0	100
DPC-PU1065	φ10.0	φ6.5	100
DPC-PU1208	φ12.0	φ8.0	100
DPC-PU1410	φ14.0	φ10.0	100
DPC-PU1611	φ16.0	φ11.0	100
DPC-PU1612	φ16.0	φ12.0	100
DPC-PU1613	φ16.0	φ13.0	100

Nylon (NY) Tubing



NY 08 06 B

Model
Material: Nylon (PA6)

Outer Diameter (O.D)

Inner Diameter (I.D)

Color

- B : Black
 N : Natural (White)

Specifications:

Material: Nylon (PA6)
 Operating Pressure: 1.2MPa
 Operating Temperature: -10°C ~ 80°C
 Max. Working Temperature of Fluids Containing Water 70°C
**The black tube is suitable for outdoor application*

CODE	Tube Diameter		LENGTH (m)
	O.D (mm)	I.D (mm)	
DPC-NY0425	φ4.0	φ2.5	200
DPC-NY0604	φ6.0	φ4.0	100
DPC-NY0806	φ8.0	φ6.0	100
DPC-NY1075	φ10.0	φ7.5	100
DPC-NY1209	φ12.0	φ9.0	100