

PU TUBE



Product Introduction

PU tube processed by Polyurethane, with very good elasticity, PU tube is applicable to occasions of big bending, temperature-resistance, anti-tubing, anti-vibration and twist-resistance, PU tube suitable for various of fittings, easy for piping-work and flexible in application.

Ordering Code

PU 8x5.5 / 100M - BU

Series: PU Size: 8x5.5 Length: 100M Color: BU
C: Transparent B: Black BU: Blue R: Red Y: Yellow

Specification

Order Model	Outside Diameter MM	Inside Diameter MM	Wall Thickness MM	Bursting Pressure Cap	Working Pressure Cap	Bend MM	Kg/volume KG/PCS	Volume/box PCS	Volume of Wood M ³
PU4 x 2.5/200M	4	2.5	0.75	30	10	12	1.8	10	0.09
PU5 x 3/200M	5	3	1	30	10	15	2.4	6	0.09
PU6 x 4/200M	6	4	1	30	10	15	3.8	6	0.09
PU8 x 5/100M	8	5	1.5	30	10	20	3.8	6	0.09
PU8 x 5.5/100M	8	5.5	1.25	24	8	25	3.2	6	0.09
PU8 x 6/100M*	8	6	1	21	7	30	2.7	6	0.09
PU10 x 6.5/100M	10	6.5	1.75	30	10	30	5.6	4	0.09
PU 10 x 7/100M*	10	7	1.5	24	8	32	4.9	4	0.09
PU10x 8/100M*	10	8	1	21	7	35	3.5	4	0.09
PU12x 8/100M	12	8	2	30	10	35	7.6	4	0.12
PU12x 9/100M*	12	9	1.5	21	7	40	6.2	4	0.12
PU16x 12/100M	16	12	2	24	8	40	11	3	0.15
PU16x 13/100M	16	13	1.5	18	6	50	8.5	3	0.15
PU 1/4-200M	6.3	4.5	0.9	30	10	15	3.8	6	0.09
PU5/16-100M	8	5	1.5	30	10	20	3.8	6	0.09
PU3/8-100M	9.5	6.5	1.5	21	7	30	4.7	4	0.09
PU 1/2-100M	12.6	9.6	1.5	21	7	40	7.0	4	0.12

Color: Special size and colors can be available according to order.

PA6.PA12 NYLON TUBE



Ordering Code

PA(6) 8x6 / 100M - C

Series: PA(6) Size: 8x6 Length: 100M Color: C
C: Transparent B: Black R: Red Y: Yellow

Specification

Order Model	Outside Diameter MM	Inside Diameter MM	Wall Thickness MM	Bursting Pressure Cap	Working Pressure Cap	Kg/volume KG/PCS	Volume/box PCS	Volume of Wood M ³
PA4 x 2.5/200M	4	2.5	0.75	60	20	1.7	10	0.12
PA6 x 4/200M	6	4	1	60	20	3.5	10	0.18
PA8 x 6/100M	8	6	1	60	20	2.4	10	0.18
PA10 x 7.5/100M	10	7.5	1.25	80	20	3.8	6	0.15
PA10x 8/100M	10	8	1	45	15	3.1	6	0.15
PA12 x 9/100M	12	9	1.5	60	20	5.5	6	0.24
PA12x 10/100M	12	10	1	45	15	3.8	6	0.24
PA16x 12/100M	16	12	2	60	20	9.7	3	0.16
PA1/4-200M	6.3	4.6	0.85	80	20	3.2	10	0.18
PA5/16-100M	8	6	1	60	20	2.4	10	0.18
PA3/8-100M	9.5	7	1.25	60	20	3.6	6	0.15
PA1/2-100M	12.7	9.6	1.6	60	20	6	6	0.24

1. PA Nylon divided as Nylon 6 and Nylon 12(PA6,PA12) using raw material from Japan, as due to the excellent Physical and Chemical Properties as well as the mechanical performance it is the best tube to replace metal tube.

2. Twist-resistance, Anti-rubbing, Pressure-resistance PA tube can be used under the severe condition of sand-gravel, iron-chipping etc it can be working at the temperature 40-100°C with good temperature-resistance. As due to PA tubing with smooth surface which can keep from the rusty and dirt PA tube used widely to transport compressed air, water, fuel oil, chemical solvent, liquid food etc. PA tube can be perform as metal tube without complicate equipment and tooling when you need definite shape.

PE TUBE



Ordering Code

PE 8x6 / 100M - C

Series | Size | Length | Color
C: Transparent B: Black R: Red Y: Yellow

Specification

Order Model	Outside Diameter	Inside Diameter	Wall Thickness	Bursting Pressure	Working Pressure	Kg / volume	Volume / box	Volume of wood
	MM	MM	MM	Cap	Cap	KG/PCS	PCS	M ³
PE4 x 2.5/200M	4	2.5	0.75	30	10	1.5	10	0.12
PE6 x 4/200M	6	4	1	30	10	3	10	0.18
PE8 x 6/100M	8	6	1	21	7	2.1	10	0.18
PE10 x 7.5/100M	10	7.5	1.25	30	10	3.3	6	0.15
PE10 x 8/100M	10	8	1	21	7	2.7	6	0.15
PE12 x 9/100M	12	9	1.5	30	10	4.8	6	0.24
PE12 x 10/100M	12	10	1	21	7	3.3	6	0.24
PE16x 12/100M	16	12	2	30	10	8.5	3	0.16
PE1/4-200M	6.3	4.6	0.85	30	10	2.8	10	0.18
PE5/16-100M	8	6	1	21	7	2.1	10	0.18
PE3/8-100M	9.5	7	1.25	30	10	3.1	6	0.15
PE1/2-100M	12.7	9.6	1.6	30	10	5.2	6	0.24

Product Introduction

PE tube Specially applicable to transport various solvents of erosion chemical Mainly be used to transport the paint. printing ink. solvents etc with excellent bending performance.

PUBE SOLID ARTICLE



Product Introduction

PUBE solid item can be divided up simply length can be cut and available convenient. It can be connection by fire.

Specification

Product Model	Size	
	External Diameter (mm)	Length (M)
PUBE04/200M	4	200
PUBE05/200M	5	200
PUBE06/200M	6	200
PUBE08/100M	8	100
PUBE10/100M	10	100