

# TTT TEFLON TUBE

For chemical and food

**T-TT Types**



Hose Material :

**PTFE**

**-20°C ถึง 260°C**

**Non-PVC**

**JFSL 370**  
Certificate

## Hose Feature

PTFE tube is suitable for food and chemical fluid. 1 layer tube is for one push fitting, good for water, and best for chemical resistance.

Since tube is transparent, mostly used in fluid transfer systems in food, beverage, cosmetic, chemical, and semiconductor manufacturing.

### Important

- Tube is suitable for one push fitting
- Please check working pressure.

## Feature

Low Elusion	Very Good
Transparent	Very Good
Pressure	Good
Heat Resistant	Very Good
Cold Resistant	Very Good
Oil Resistant (Animal and Vegetables)	Very Good
Oil Resistant (Mineral)	Very Good
Chemical Resistant	Very Good
Low Odor	Very Good
Non-adhesive	Very Good
No Waste Sorting Required	Very Good

## Technical Data

Product No.	Size (Inch)	I.D. x O.D. (mm.)	Use Pressure (Bar)	Bursting Pressure (Bar)	Weight (Kg)	Length (m.)	Minimum bend radius (mm.)
T-TT-04-10	5/32	4x2	27	81	0.20	10	20
T-TT-04-20	5/32	4x2	27	81	0.40	20	20
T-TT-06-10	1/4	6x4	18	54	0.34	10	30
T-TT-06-20	1/4	6x4	18	54	0.68	20	30
T-TT-08-10	5/16	8x6	14	42	0.92	10	40
T-TT-08-20	5/16	8x6	14	42	1.84	20	40
T-TT-10-10	3/8	10x8	12	36	0.58	10	50
T-TT-10-20	3/8	10x8	12	36	1.16	20	50
T-TT-12-10	1/2	12x10	10	30	0.74	10	58
T-TT-12-20	1/2	12x10	10	30	1.48	20	58



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*Recommended*

Product No.	I.D.	O.D.	Cross Junction	Elbow Union	Female Adppter	Male Connection	Elbow Male	Stem Adapter	T-Union	Union Connector
			Cross Junction	Elbow Union	Cap Nut BSPT Female Thread	Cap Nut BSPT Male Thread	Cap Nut BSPT Male Thread	Cap Nut BSPT Male Thread	T-Union	Union Connector
			POM	POM	POM	POM	POM	POM	POM	POM
			<b>FT-MCR</b>	<b>FT-MEU</b>	<b>FT-MFA</b>	<b>FT-MMC</b>	<b>FT-MME</b>	<b>FT-MSA</b>	<b>FT-MTU</b>	<b>FT-MUC</b>
T-TT-04-10	2	4	●	●	●	●	●	●	●	●
T-TT-04-20	2	4	●	●	●	●	●	●	●	●
T-TT-06-10	4	6	●	●	●	●	●	●	●	●
T-TT-06-20	4	6	●	●	●	●	●	●	●	●
T-TT-08-10	6	8	●	●	●	●	●	●	●	●
T-TT-08-20	6	8	●	●	●	●	●	●	●	●
T-TT-10-10	8	10	●	●	●	●	●	●	●	●
T-TT-10-20	8	10	●	●	●	●	●	●	●	●
T-TT-12-10	10	12	●	●	●	●	●	●	●	●
T-TT-12-20	10	12	●	●	●	●	●	●	●	●

