

Sanoh Plastic Tube

Units : mm

Structure of Layers	Material · Grade		Dimensions		
	Plastic Material *1	Conductive	Outer Diameter	Inner Diameter	Thickness
Mono Layer	PA11 (Low Plasticizer)	No	6.35	4.75	0.80
			8.00	6.00	1.00
			10.00	8.00	1.00
			12.70	10.70	1.00
			16.00	13.60	1.20
			18.00	15.60	1.20
	PA11 (Non Plasticizer)	No	6.00	4.00	1.00
			8.00	6.00	1.00
			10.00	8.00	1.00
			12.70	10.70	1.00
	PA6	No	10.00	8.00	1.00
			16.00	13.60	1.20
	PA12	No	12.50	10.00	1.25
TPE (Coating) ,PA1	No	11.10	6.00	1.55 (Coating) +1.00	
Multi Layer	<u>PA11</u> ,ETFE	Yes	8.10	5.90	1.10
			10.00	8.00	1.00
	<u>PA11</u> ,ETFE	No	4.00	2.50	0.75
			8.10	5.90	1.10
			10.00	8.00	1.00
	<u>PA11</u> ,PPS	Yes	8.10	5.90	1.10
	<u>PA11</u> ,PPS	No	8.10	5.90	1.10
			12.70	10.70	1.00
	<u>PA12</u> ,ETFE	No	8.10	5.90	1.10
	<u>PA612</u> ,ETFE	No	10.00	8.00	1.00
	<u>PA12</u> ,PPS,ETFE	Yes	8.00	6.00	1.00
			10.00	8.00	1.00
	<u>PA12</u> ,PPS,ETFE	No	8.00	6.00	1.00
			10.00	8.00	1.00
			12.70	10.70	1.00
	<u>PA12</u> ,PA9T	Yes	8.00	6.00	1.00
10.00			8.00	1.00	
	No	8.00	6.00	1.00	

*1 Underlined part of multi-layer plastic material shows main material.

As of October 2011

Please contact us for other types and sizes.

Sanoh Plastic Tube (Convolutud Tube)

Units : mm

Structure of Layers	Material	Dimensions			
	Plastic Material *1	Outer Diameter(CVT)	Outer Diameter(Straight)	Inner Diameter(Straight)	Thickness
Mono Layer	PA11 (Low plasticizer)	11.00	9.00	7.00	1.00
		21.50	18.50	16.00	1.25
	ETFE	11.00	9.00	7.00	1.00
		21.50	18.50	16.00	1.25
Multi Layer	<u>PA11</u> ,ETFE	21.50	18.50	16.00	1.25
	<u>PA11</u> ,PPS	18.50	16.00	14.00	1.00
		21.50	18.50	16.00	1.25
	<u>PA12</u> ,PPS,ETFE	37.50	34.50	31.60	1.45
		20.90	18.30	16.30	1.00
	<u>PE</u> ,PA9T	37.50	34.50	31.60	1.45
		18.50	16.00	14.00	1.00
<u>PE</u> ,PA9T	21.50	18.50	16.00	1.25	

*1 Underlined part of multi-layer plastic material shows main material.

As of October 2011

Convolutud Tube = CVT

All CVT tubes are non-conductive type.

Please contact us for other types and sizes.