

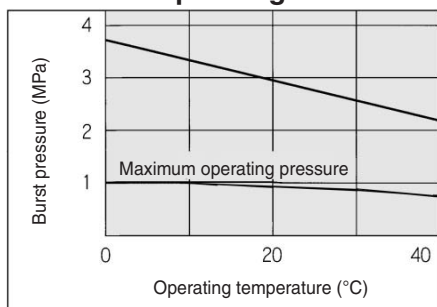
## Antistatic Soft Nylon Tubing: Series TAU

For pneumatic piping and applications which require the measures against antistatic electricity.

Flexible tubing



### Burst Pressure Characteristics Curve and Operating Pressure



### Model/Specifications

● — 20 m roll □ — 100 m reel

Model	TAU3222	TAU0425	TAU0604	TAU0805	TAU1065	TAU1208
Tubing O.D. (mm)	3.2	4	6	8	10	12
Tubing I.D. (mm)	2	2.5	4	5	6.5	8
Black (B)	●	●	●	●	●	●
Max. operating pressure at 20°C	0.9 MPa					
Burst pressure	Refer to the burst pressure characteristics curve.					
Minimum bending radius (mm)	10	10	15	20	27	35
Operating temperature	0 to 40°C					
Material	Conductive polyurethane					
Surface resistance	10 <sup>4</sup> to 10 <sup>7</sup> Ω					

### How to Order

<b>TAU1065</b>	<b>B</b>	<b>100</b>
Tubing model	Color	Length per roll
	Symbol	Color
	<b>B</b>	Black
	Symbol	Length
	<b>20</b>	20 m roll
	<b>100</b>	100 m reel

### ⚠ Precautions

Be sure to read before handling. Refer to pages 15-8-3 to 4 for Safety Instructions and Common Precautions on the products mentioned in this catalog, and refer to pages 15-1-10 to 11 for Precautions on every series.

### ⚠ Caution

1. Refer to the burst pressure characteristics curve for other temperatures.
2. The value at temperature of 20°C.