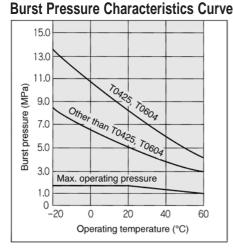
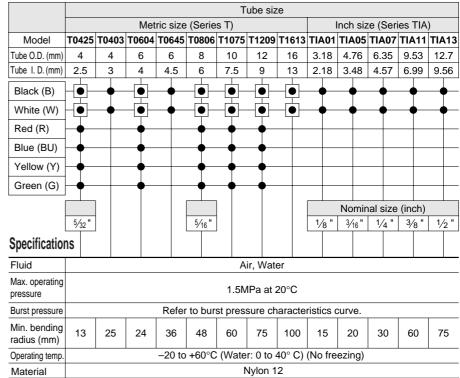


# For general air tubing Nylon tubing



#### **Series Table**

●: 20m roll □: 100m roll



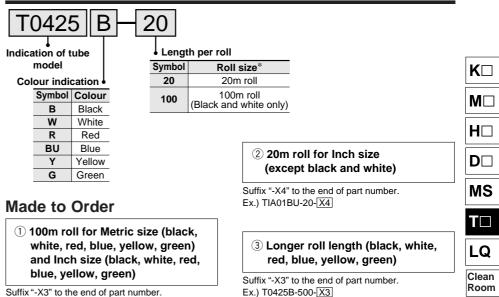
## Precautions

- Be sure to read before handling.
- Refer to p.0-26 and 0-27 for Safety
- Instructions and common precautions on
- the products mentioned in this catalogue,
- and refer to p.2.0-7 and 2.0-8 for more
- detailed precautions of every series.

### ▲ Caution

- ①Applicable for general industrial water. Consult SMC if using for other kinds of fluid. Surge pressure must be under the max. operating pressure. If exceeding that value, fitting may be damaged and tubing may be burst.
- (2) The value of the max. operating pressure is at a temperature of 20°C. Refer to the burst pressure characteristics curve for other temperatures. Avoid abnormal temperature rise which may burst the tubing.
- (3) The values of the min. bending radius is at a temperature of 20°C and O.D. variable rate 10% max. In case that operating temperature is higher than 20°C, O.D. variable rate may be over 10% even if bending radius is within the specified range.

### How to Order



Suffix "-X3" to the end of part number. Ex.) T0425R-100-X3

\* Consult SMC in case of ø16.

Suffix "-X3" to the end of part number. Ex.) T0425B-500-[X3] \* Available 150m for ø10, 200m for ø8, 500m for ø4 and ø6. Contact SMC for other lengths.