

 Contact our sales office regarding a delivery date or a price since this is a special model.

SP103X-016E  
P: OQ

 **P.G.Information** (Specialized product)

## FEP Tubing (Fluoropolymer) Metric Size

### TH※※G – 20 – X78

SMC CORPORATION  
4-14-1, SOTO-KANDA, CHIYODA-KU,  
TOKYO 101-0021, JAPAN  
URL: <http://www.smcworld.com>

■ Feature: Additional color: **Green** (Translucent)

⇒ Possible to identify tubes easily when bundled tubes are connected. This saves man hours for piping and maintenance.

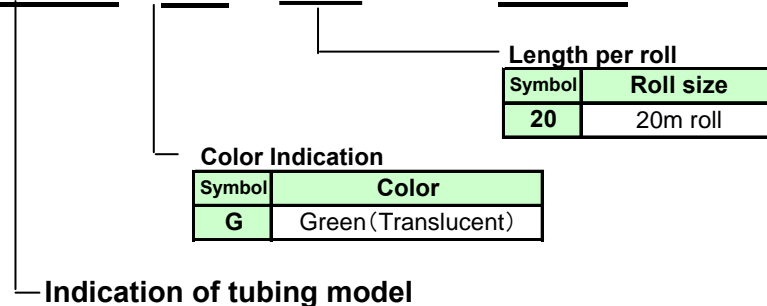


TH series/Metric size: 5 colors available

Translucent, **Red**, **Blue**, Black, **Green** (Translucent except for Black)

■ How to order:

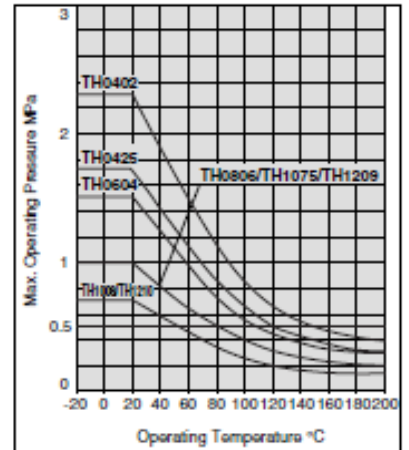
TH0604 G – 20 – X78



## ■ Specifications

| Model                         |       | TH0604G   | TH0806G | TH1008G |
|-------------------------------|-------|---|---------|---------|
| Tubing O.D.                   |       | 6   | 8       | 10      |
| Tubing I.D.                   |       | 4   | 6       | 8       |
| Max. Operating pressure (MPa) | 20°C  | 1.5   | 1       | 0.7     |
|                               | 100°C | 0.55  | 0.4     | 0.25    |
|                               | 200°C | 0.3   | 0.2     | 0.1     |
| Min. Bending radius (mm)      |       | 35  | 60      | 100     |
| Fluid                         |       | Air, Water, Inert gas   |         |         |
| Operating temperature         |       | Air, Inert gas : -20 to 200°C<br>Water : 0 to 100°C (No freezing) |         |         |
| Material                      |       | FEP<br>(Fluorinated ethylene propylene resin)                     |         |         |

### Max. Operating Pressure



Note 1: The specifications are the same as the standard specifications. For Precautions, refer to the catalog.

Note 2: For use of chemicals, confirm with the SMC sales representatives.



**Caution** To ensure the safest possible operation of this product, please be sure to read thoroughly the "Safety Instructions" in our "Best Pneumatics" catalog before use.