

## Tubes in teflon (PTFE)

Translucent to milky white Teflon (PTFE) tube

### Features

- almost universal chemical resistance
- temperature resistance: from -200 ° C to + 260 ° C
- free from extractable agents
- physiologically safe
- non-adhesive surface
- excellent sliding characteristics
- excellent dielectric characteristics
- self-extinguishing according to UL94V0
- oxygen value above 95
- resistant to radiation and atmospheric agents
- sterilizable in ETO and in autoclaves



### Applications

Perfect hose for aggressive and pure liquids or gases.

Burst pressure: value calculated in bar at an ambient temperature of 23 ° C.

It is recommended to limit the maximum operating pressure to 25% of the burst pressure.

It is the user's responsibility to check whether the hose used meets the respective requirements.

| Code    | Description               | Int. Diam. mm<br>(inch) | O.D. mm<br>(inch) | Thickness mm | Burst<br>pressure bar | Minimum<br>purchase |
|---------|---------------------------|-------------------------|-------------------|--------------|-----------------------|---------------------|
| 4480078 | Tubes in teflon<br>(PTFE) | 16                      | 18                | 1            | 17                    | 1                   |