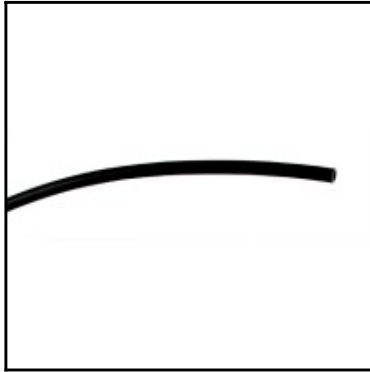


Datasheet of 1050T12A01 Fluoropolymer hose (PFA)



Description

Fluoropolymer tubing (PFA), anti-static, outer diameter 12 mm, inner diameter 9 mm, black, length 50 m

Black anti-static PFA tubings (resistivity = $0.25 \text{ W} \cdot \text{m}$) to prevent all electrostatic discharges in most aggressive environments in order to guarantee a very high security level. Our range of PFA tubing covers a broad range of working temperatures, from cryogenic to extremely hot (+260°C) and of pressures (up to 35 bar). The diameters 10 and 12 mm in 50 and 100 m are available upon request only.

Details

Colour:	black
Bend radius:	120
Outer diameter:	12 mm
Inner diameter:	9 mm
Hose length:	50 m
min. temperature in °C:	-196
max. temperature in °C:	260
RoHS compliant:	Yes

Dimensions

Bend radius:	120
Outer diameter:	12 mm
Inner diameter:	9,0 mm
Inner diameter:	9 mm