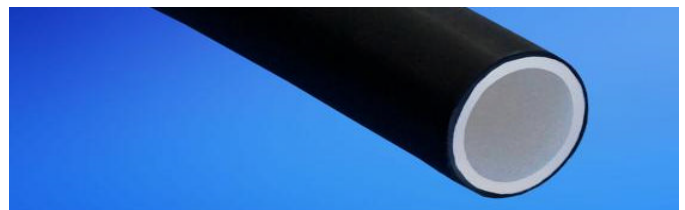




Co-extruded Corrugated tubing with antistatic outer layer enable ultra-flexible handling of the QC-System. Ideal for vertical and horizontal installation of the suction line.

Properties:

- Conductive Flare connections on both ends tube
- 10cm-long straight hose ends on both sides so that the QC Dispense Head can easily be connected with the flare connecting system
- More stable compared to usual corrugated PFA tubing due to inwards corrugation



Technical Data

PFA				
Ø Outside	Ø Inner	Wall Thickness	Working Pressure	Burst Pressure
Inch	mm	mm	bar	bar
1/2"	9,50	1,60	7	25
3/4"	15,80	1,60	4,5	10

Bending radius	1/2"	15,00
mm	3/4"	20,00

Technical Specifications

Material	• Inside virgin PFA • Outside antistatic PFA
Nominal widths	• 1/2" • 3/4" *more available on request
Max Length	• 1/2" up to 4,5 meters • 3/4" up to 6 meters
Working Temperature	• Up to 60°C
End Connections	• 10 cm-long straight hose ends on both sides

*incl. Flare nuts of CD/PVDF on both sides

Standard Versions

Size in Inch	Usability length in mm*	Item-no.
1/2"	1000	R12S121-CD-CT-1-230-FL
1/2"	2000	R12S121-CD-CT-2-230-FL
3/4"	2000	R12S122-CD-CT-2-230-FL
3/4"	3000	R12S122-CD-CT-3-230-FL