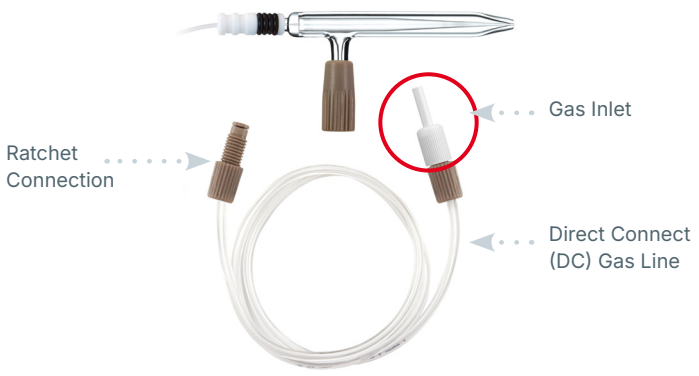
DC Nebulizer Gas Fitting Connectors

Agilent® 4100/4200	70-803-0969
Agilent® Vista/700-ES	70-803-0969
Agilent® 7700/7800/7900/8800/8900	70-803-1105
Agilent® 5100/5110/5800/5900	70-803-1105
Analytik Jena® ICP-MS	70-803-2002
Analytik Jena® ICP-OES	70-803-1105
Horiba® Jobin Yvon (All models)	70-803-1105
Nu Instruments ICP-MS	70-803-1858
Nu Instruments TOF-ICP-MS	70-803-2044
PerkinElmer® Optima and Avio	70-803-1070
PerkinElmer® Elan/NexION 300/350	70-803-1049
PerkinElmer® NexION 1000, 1100, 2000, 2200, 5000	70-803-1449
Shimadzu® (All models)	70-803-1311
Spectro™ (All models)	70-803-1070
Standard BioTools™ Helios	70-803-1070
Thermo Scientific™ PRO, 6000/7000, Q/RQ/TQ, X-Series & Neoma	70-803-1105
Thermo Scientific™ MX Series	70-803-1105
Thermo Scientific™ Neptune	70-803-0969
Elegra to DC Nebulizer	70-803-1278
ICP Gas Inlet Fitting Type 11/61	70-803-1934
ICP Gas Inlet Fitting Type 13/31	70-803-1504
ICP Gas Inlet Fitting Type 15	70-803-2919
ICP Gas Inlet Fitting Type 21	70-803-1069
ICP Gas Inlet Fitting Type 22	70-803-2110
ICP Gas Inlet Fitting Type 23	70-803-2111
ICP Gas Inlet Fitting Type 41	70-803-1562
ICP Gas Inlet Fitting Type 51	70-803-1857
ICP Gas Inlet Fitting Type 52	70-803-2048
ICP Gas Inlet Fitting Type 70	70-803-2084

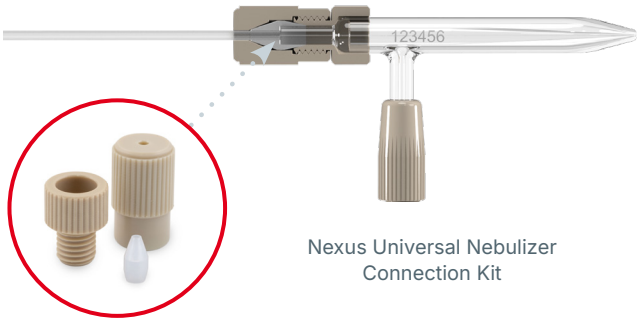


DC Nebulizer Gas Fititng

Nexus Universal Nebulizer Connection Kit

The Nexus Universal Nebulizer Connection Kit is a quick and easy way to ensure a leak tight connection of 1/16" or 1.3mm OD sample capillary to a Glass Expansion concentric nebulizer such as the SeaSpray, Conikal, MicroMist, DuraMist or OpalMist nebulizers. If you need to make a leak tight seal to your nebulizer - whether it is to a HPLC for speciation or a high throughput switching valve use this kit.

Nexus Universal Nebulizer Connection Kit (Suitable for DuraMist, OpalMist and glass concentric nebulizers)	FT-16-8-X
Nexus Universal Nebulizer Connection Kit (Suitable for all glass concentric nebulizers)	FT-16-8



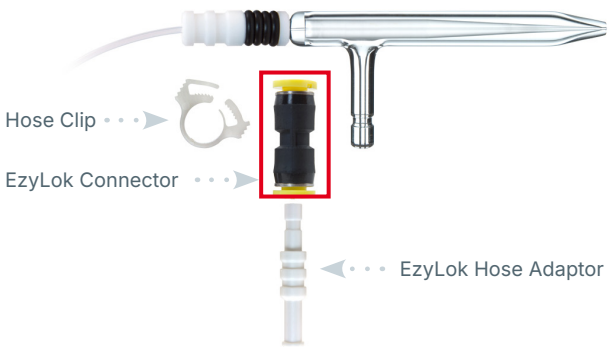
Nexus Universal Nebulizer Connection Kit

EzyLok Kit for Nebulizer Gas Side Arm

EzyLok Kit	EL-1

Comprises:

EzyLok Connector for 4mm Tubing	QSM-4
EzyLok 6mm Hose Adaptor	70-808-0735
Hose Clip, 6mm	SNP-1



Tubing Connector

1.3mm to 1/16 inch	FT-16-1.3
1/16 inch to 1/16 inch	FT-16-1.6



Tubing Connector 1.3mm to 1/16 inch

UniFit Connectors (PKT 10)

0.07mm ID x 1/16" OD x 700mm long	NFT-16-07
0.13mm ID x 1/16" OD x 700mm long	NFT-16-13
0.18mm ID x 1/16" OD x 700mm long	NFT-16-18
0.25mm ID x 1/16" OD x 700mm long	NFT-16-25
0.25mm ID x 1/16" OD x 1500mm long	NFTS-16-25
0.75mm ID x 1/16" OD x 700mm long	NFT-16-75
0.75mm ID x 1/16" OD x 1500mm long	NFTS-16-75



UniFit
with sample tube

PTFE Sample Tubing

0.25mm ID x 1/16" OD x 10m long	STT-16-25
0.50mm ID x 1/16" OD x 10m long	STT-16-50
0.75mm ID x 1/16" OD x 10m long	STT-16-75
1.0mm ID x 1/16" OD x 10m long	STT-16-100
0.07mm ID x 1/16" OD x 10m long	PFT-16-07
0.13mm ID x 1/16" OD x 10m long	PFT-16-13
0.18mm ID x 1/16" OD x 10m long	PFT-16-18
1/8" ID x 1/4" OD x 1m long	1/4PFA-HW

Other Tubing

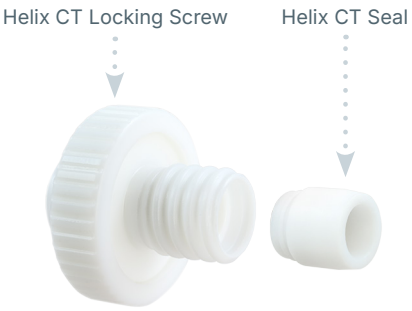
Reagent tube 1.6mm OD x 1.0mm ID x 1400mm long with PTFE Sinker (PKT. 3)	70-803-0752



Reagent tube with
PTFE Sinker

Helix & Helix CT Spray Chambers

Helix CT:	
Helix CT Locking Screw with Seal	70-803-1439
Helix CT Locking Screw with Seal for MiraMist	70-803-1470
Helix CT Seal (PKT 4)	70-803-1456
Helix:	
Helix Locking Screw	70-100-0152
Helix Seal (PKT 4)	70-100-0237



Helix CT Locking Screw with Seal

O-Rings Spray Chambers

O-ring set for Large Adaptor (Tracey, Twister)	70-808-0501
O-ring set for Small Adaptor (Cinnabar, Twinnabar)	21-808-0818
Teflon coated Viton O-Rings for spray chamber, nebulizer seal (PKT 10)	VT-009
Teflon coated Viton O-Rings for spray chamber, 16mm large adaptor seal (PKT 10)	VT-10/2
Silicon o-rings for spray chamber, nebulizer seal (PKT 10)	S-009

GazFit Connectors for Torches

GazFit Connectors (PKT 2), for 8mm OD arm	GAZ-08
GazFit Connectors (PKT 4), for 6mm OD torch side arms	GAZ-06
GazFit Connectors (PKT 4), 2 for 6mm OD torch side arms, 2 for 4mm OD torch side arms	GAZ-0604
GazFit Connectors (PKT 4), for 5mm OD torch side arms	GAZ-05
GazFit Connectors (PKT 4), for 4mm OD torch side arms	GAZ-04

GazFit connectors are only suitable for torches with tolerances of no more than +/- 0.15mm on the diameter of the side arms.

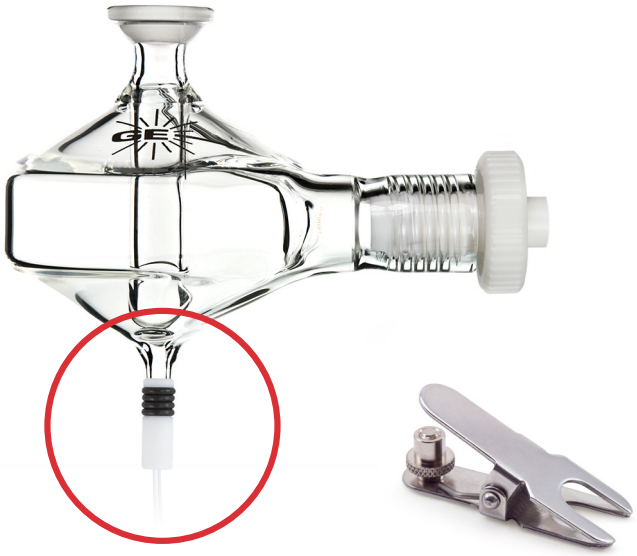
All Glass Expansion torches meet this specification.



GazFit Connectors

Clips & Connectors for Spray Chambers

Metal Ball Joint Clip (to connect spray chamber and torch)	JC-13
Metal Ball Joint Clip (to connect spray chamber and torch with S19)	JC-19
Nickel Joint Clip B14 (to connect spray chamber and drain adaptors)	KCM-14
UniFit Connector with sample tube, 0.75mm ID x 1/16" OD x 700mm long (PKT 3)	UFT-16-75
UniFit Connector with sample tube, 0.75mm ID x 1.3mm OD x 700mm long (PKT 3)	UFT-075
UniFit Connector with sample tube, 0.86mm ID x 2mm OD x 480mm long (PKT 3)	UFT-2-86
UniFit Connector with sample tube, 0.86mm ID x 2mm OD x 700mm long (PKT 3)	UFT-2-700
Connector Assembly for Agilent® Scott Spray Chamber	70-803-1476
HydraMist Drain (PKT 4)	GAZ-08-4



UniFit Connector with sample tube Metal Ball Joint Clip JC-13

O-Rings for Torches

Viton O-Rings for demountable torch ball joint connectors (PKT 10)	70-V-011



PVC Peristaltic Pump Tubing

All tubes made from Tygon R3603/R3607 or equivalent. Supplied in packs of 12 tubes.

Special Properties:

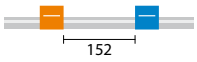
Inexpensive all-round tubing for general laboratory applications.

Advantages:

- Resistant to almost all inorganic materials.
- Does not age.
- Low gas permeability.
- Smooth inner surface.

Limitations:

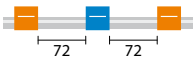
- Potential leaching of plasticizers.



PVC, 2 Bridged, 152mm

(152mm between tags)

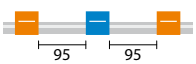
Tag Colours	ID (mm)	P/N
orange/black	0.13	0.13-OBLK
orange/red	0.19	0.19-OR
orange/blue	0.25	0.25-OB
orange/green	0.38	0.38-OG
green/yellow	0.44	0.44-GY
orange/yellow	0.51	0.51-OY
white/yellow	0.57	0.57-WY
orange/white	0.64	0.64-OW
black/black	0.76	0.76-BLK
orange/orange	0.89	0.89-ORG
white/black	0.95	0.95-WBLK
white/white	1.02	1.02-WHT
white/red	1.09	1.09-WR
red/red	1.14	1.14-RED
red/grey	1.22	1.22-RGRY
grey/grey	1.30	1.30-GRY
yellow/yellow	1.42	1.42-YLW
yellow/blue	1.52	1.52-YB
blue/blue	1.65	1.65-BLU
blue/green	1.75	1.75-BG
green/green	1.85	1.85-GRN
purple/purple	2.06	2.06-PUR
purple/black	2.29	2.29-PBLK
purple/orange	2.54	2.54-PO
purple/white	2.79	2.79-PW
black/white	3.17	3.17-BLKW



PVC, 3 Bridged, 72mm

(72mm between tags)

Tag Colours	ID (mm)	P/N
orange/black	0.13	0.13-OBLK3B
orange/red	0.19	0.19-OR3B
orange/blue	0.25	0.25-OB3B
orange/green	0.38	0.38-OG3B
green/yellow	0.44	0.44-GY3B
orange/yellow	0.51	0.51-OY3B
white/yellow	0.57	0.57-WY3B
orange/white	0.64	0.64-OW3B
black/black	0.76	0.76-BLK3B
orange/orange	0.89	0.89-ORG3B
white/black	0.95	0.95-WBLK3B
white/white	1.02	1.02-WHT3B
white/red	1.09	1.09-WR3B
red/red	1.14	1.14-RED3B
red/grey	1.22	1.22-RGRY3B
grey/grey	1.30	1.30-GRY3B
yellow/yellow	1.42	1.42-YLW3B
yellow/blue	1.52	1.52-YB3B
blue/blue	1.65	1.65-BLU3B
green/green	1.85	1.85-GRN3B
purple/purple	2.06	2.06-PUR3B
purple/black	2.29	2.29-PBLK3B
purple/orange	2.54	2.54-PO3B
purple/white	2.79	2.79-PW3B
black/white	3.17	3.17-BLKW3B



PVC, 3 Bridged, 95mm

(95mm between tags)

Tag Colours	ID (mm)	P/N
orange/blue	0.25	0.25-OB3B-95
orange/green	0.38	0.38-OG3B-95
orange/yellow	0.51	0.51-OY3B-95
orange/white	0.64	0.64-OW3B-95
black/black	0.76	0.76-BLK3B-95
orange/orange	0.89	0.89-ORG3B-95
white/white	1.02	1.02-WHT3B-95
grey/grey	1.30	1.30-GRY3B-95
yellow/blue	1.52	1.52-YB3B-95
green/green	1.85	1.85-GRN3B-95
purple/white	2.79	2.79-PW3B-95

Solva Peristaltic Pump Tubing

All tubes made from Tygon 4040 or equivalent. Supplied in packs of 12 tubes.

Special Properties:

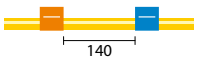
Special tubing for hydrocarbons, petroleum products and distillates.

Advantages:

- Specially formulated to transport hydrocarbons, petroleum products and distillates.
- Ideal for gasoline, kerosene, heating oils, cutting liquids and coolants based on glycols.
- Low gas permeability.

Limitations:

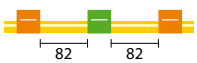
- Not recommended for strong acids and alkalies, foodstuffs, beverages and medicines.
- Potential leaching of plasticizers.



Solva, 2 Bridged, 140mm

(140mm between tags)

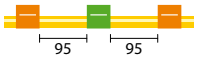
Tag Colours	ID (mm)	P/N
orange/blue	0.25	0.25-OB-SF
orange/green	0.38	0.38-OG-SF
orange/yellow	0.51	0.51-OY-SF
orange/white	0.64	0.64-OW-SF
black/black	0.76	0.76-BLK-SF
orange/orange	0.89	0.89-ORG-SF
white/white	1.02	1.02-WHT-SF
red/red	1.14	1.14-RED-SF
grey/grey	1.30	1.30-GRY-SF
yellow/yellow	1.42	1.42-YLW-SF
yellow/blue	1.52	1.52-YB-SF
blue/blue	1.65	1.65-BLU-SF
green/green	1.85	1.85-GRN-SF
purple/purple	2.06	2.06-PUR-SF
purple/black	2.29	2.29-PBLK-SF
purple/orange	2.54	2.54-PO-SF
purple/white	2.79	2.79-PW-SF



Solva, 3 Bridged, 82mm

(82mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG3B-SF
black/black	0.76	0.76-BLK3B-SF
orange/orange	0.89	0.89-ORG3B-SF
white/white	1.02	1.02-WHT3B-SF
red/red	1.14	1.14-RED3B-SF
grey/grey	1.30	1.30-GRY3B-SF



Solva, 3 Bridged, 95mm

(95mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG3B-95-SF
orange/yellow	0.51	0.51-OY3B-95-SF
black/black	0.76	0.76-BLK3B-95-SF
orange/orange	0.89	0.89-ORG3B-95-SF
white/white	1.02	1.02-WHT3B-95-SF
yellow/blue	1.52	1.52-YB3B-95-SF

Viton® Peristaltic Pump Tubing

All tubes made from Fluran HC F-5500-A or equivalent.

Special Properties:

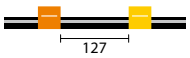
Special tubing for concentrated acids and corrosive solvents.

Advantages:

- High chemical resistance.
- Low gas permeability.
- Wide temperature range.

Limitations:

- Limited service life.



Viton®, 2 Bridged, 127mm

(127mm between tags)

Tag Colours	ID (mm)	P/N
orange/yellow	0.51	VS0.51-OY
orange/white	0.64	VS0.64-OW
black/black	0.76	VS0. 76-BLK
orange/orange	0.89	VS0.89-ORG
white/white	1.02	VS1.02-WHT
red/red	1.14	VS1.14-RED
grey/grey	1.30	VS1.30-GRY
yellow/yellow	1.42	VS1.42-YLW
yellow/blue	1.52	VS1.52-YB
blue/blue	1.65	VS1.65-BLU
green/green	1.85	VS1.85-GRN
purple/purple	2.06	VS2.06-PUR
purple/black	2.29	VS2.29-PBLK
purple/orange	2.54	VS2.54-PO
purple/white	2.79	VS2.79-PW

Supplied in packs of 12 tubes

Tygon® MH Peristaltic Pump Tubing

All tubes made from Tygon MHSL 2001.

Special Properties:

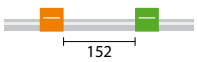
- Environmental-friendly tubing especially designed for solvents.
- Suitable for MIBK.

Advantages:

- High chemical resistance.
- Low gas permeability.
- Wide temperature range.

Limitations:

Limited service life.

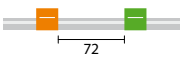


Tygon® MH , 2 Bridged, 152mm

(152mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG-MH
orange/white	0.64	0.64-OW-MH
white/white	1.02	1.02-WHT-MH
yellow/blue	1.52	1.52-YB-MH
purple/purple	2.06	2.06-PUR-MH
purple/white	2.79	2.79-PW-MH

Supplied in packs of 6 tubes



Tygon® MH , 2 Bridged, 72mm

(72mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG-MH3
orange/white	0.64	0.64-OW-MH3
white/white	1.02	1.02-WHT-MH3
yellow/blue	1.52	1.52-YB-MH3
purple/purple	2.06	2.06-PUR-MH3
purple/white	2.79	2.79-PW-MH3

Supplied in packs of 6 tubes

It can be quite difficult to insert the sample tubing into the peristaltic pump tubes. This is particularly so for pump tubing with a small ID. To facilitate this connection, Glass Expansion supplies Contour flared-end pump tubing. The flared end of this pump tubing allows the larger capillary tubing to be inserted into the smaller pump tubing.

Any of the pump tubing that we normally supply can be supplied with flared end. Simply add "-F" to the end of the part number (eg. 0.38-OG-F). The flared-end tubing is supplied in packs of 6.

Contour Flared-end PVC Peristaltic Pump Tubing

All tubes made from Tygon R3603/R3607 or equivalent. Supplied in packs of 6 tubes.

Special Properties:

Inexpensive all-round tubing for general laboratory applications.

Advantages:

- Transparent.
- Resistant to almost all inorganic materials.
- Does not age.
- Low gas permeability.
- Smooth inner surface.

Limitations:

- Potential leaching of plasticizers.



PVC, 2 Bridged, 152mm

(152mm between tags)

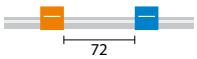
Tag Colours	ID (mm)	P/N
orange/black	0.13	0.13-OBLK-F
orange/red	0.19	0.19-OR-F
orange/blue	0.25	0.25-OB-F
orange/green	0.38	0.38-OG-F
green/yellow	0.44	0.44-GY-F
orange/yellow	0.51	0.51-OY-F
white/yellow	0.57	0.57-WY-F
orange/white	0.64	0.64-OW-F
black/black	0.76	0.76-BLK-F
orange/orange	0.89	0.89-ORG-F
white/black	0.95	0.95-WBLK-F
white/white	1.02	1.02-WHT-F
white/red	1.09	1.09-WR-F
red/red	1.14	1.14-RED-F
red/grey	1.22	1.22-RGRY-F
grey/grey	1.30	1.30-GRY-F
yellow/yellow	1.42	1.42-YLW-F
yellow/blue	1.52	1.52-YB-F



PVC, 2 Bridged, 152mm

(152mm between tags) (continued)

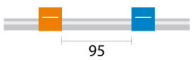
Tag Colours	ID (mm)	P/N
blue/blue	1.65	1.65-BLU-F
blue/green	1.75	1.75-BG-F
green/green	1.85	1.85-GRN-F
purple/purple	2.06	2.06-PUR-F
purple/black	2.29	2.29-PBLK-F
purple/orange	2.54	2.54-PO-F
purple/white	2.79	2.79-PW-F
black/white	3.17	3.17-BLKW-F



PVC, 2 Bridged, 72mm

(72mm between tags)

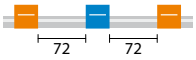
Tag Colours	ID (mm)	P/N
orange/red	0.19	0.19-OR-F-S
orange/blue	0.25	0.25-OB-F-S
black/black	0.76	0.76-BLK-F-S
orange/orange	0.89	0.89-ORG-F-S
white/white	1.02	1.02-WHT-F-S



PVC, 2 Bridged, 95mm

(95mm between tags)

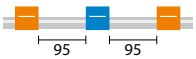
Tag Colours	ID (mm)	P/N
orange/red	0.19	0.19-OR-95-F-S
orange/blue	0.25	0.25-OB-95-F-S
orange/green	0.38	0.38-OG-95-F-S
green/yellow	0.44	0.44-GY-95-F-S
orange/yellow	0.51	0.51-OY-95-F-S
orange/white	0.64	0.64-OW-95-F-S
black/black	0.76	0.76-BLK-95-F-S
grey/grey	1.30	1.30-GRY-95-F-S



PVC, 3 Bridged, 72mm

(72mm between tags)

Tag Colours	ID (mm)	P/N
orange/black	0.13	0.13-OBLK3B-F
orange/red	0.19	0.19-OR3B-F
orange/blue	0.25	0.25-OB3B-F
orange/green	0.38	0.38-OG3B-F
green/yellow	0.44	0.44-GY3B-F
orange/yellow	0.51	0.51-OY3B-F
white/yellow	0.57	0.57-WY3B-F
orange/white	0.64	0.64-OW3B-F
black/black	0.76	0.76-BLK3B-F
orange/orange	0.89	0.89-ORG3B-F
white/black	0.95	0.95-WBLK3B-F
white/white	1.02	1.02-WHT3B-F
white/red	1.09	1.09-WR3B-F
red/red	1.14	1.14-RED3B-F
red/grey	1.22	1.22-RGRY3B-F
grey/grey	1.30	1.30-GRY3B-F
yellow/yellow	1.42	1.42-YLW3B-F
yellow/blue	1.52	1.52-YB3B-F
blue/blue	1.65	1.65-BLU3B-F
green/green	1.85	1.85-GRN3B-F
purple/purple	2.06	2.06-PUR3B-F
purple/black	2.29	2.29-PBLK3B-F
purple/orange	2.54	2.54-PO3B-F
purple/white	2.79	2.79-PW3B-F
black/white	3.17	3.17-BLKW3B-F



PVC, 3 Bridged, 95mm

(95mm between tags)

Tag Colours	ID (mm)	P/N
orange/blue	0.25	0.25-OB3B-95-F
orange/green	0.38	0.38-OG3B-95-F
orange/yellow	0.51	0.51-OY3B-95-F
black/black	0.76	0.76-BLK3B-95-F
orange/orange	0.89	0.89-ORG3B-95-F
white/white	1.02	1.02-WHT3B-95-F
grey/grey	1.30	1.30-GRY3B-95-F
yellow/blue	1.52	1.52-YB3B-95-F
green/green	1.85	1.85-GRN3B-95-F
purple/white	2.79	2.79-PW3B-95-F

Contour Flared-end Solva Peristaltic Pump Tubing

All tubes made from Tygon 4040 or equivalent. Supplied in packs of 6 tubes.

Special Properties:

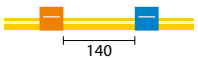
Special tubing for hydrocarbons, petroleum products and distillates.

Advantages:

- Specially formulated to transport hydrocarbons, petroleum products and distillates.
- Ideal for gasoline, kerosene, heating oils, cutting liquids and coolants based on glycols.
- Low gas permeability.

Limitations:

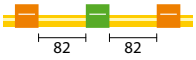
- Not recommended for strong acids and alkalies, foodstuffs, beverages and medicines.
- Potential leaching of plasticizers.



Solva, 2 Bridged, 140mm

(140mm between tags)

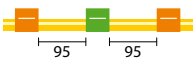
Tag Colours	ID (mm)	P/N
orange/blue	0.25	0.25-OB-SF-F
orange/green	0.38	0.38-OG-SF-F
orange/yellow	0.51	0.51-OY-SF-F
orange/white	0.64	0.64-OW-SF-F
black/black	0.76	0.76-BLK-SF-F
orange/orange	0.89	0.89-ORG-SF-F
white/white	1.02	1.02-WHT-SF-F
red/red	1.14	1.14-RED-SF-F
grey/grey	1.30	1.30-GRY-SF-F
yellow/yellow	1.42	1.42-YLW-SF-F
yellow/blue	1.52	1.52-YB-SF-F
blue/blue	1.65	1.65-BLU-SF-F
green/green	1.85	1.85-GRN-SF-F
purple/purple	2.06	2.06-PUR-SF-F
purple/black	2.29	2.29-PBLK-SF-F
purple/orange	2.54	2.54-PO-SF-F
purple/white	2.79	2.79-PW-SF-F



Solva, 3 Bridged, 82mm

(82mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG3B-SF-F
black/black	0.76	0.76-BLK3B-SF-F
orange/orange	0.89	0.89-ORG3B-SF-F
red/red	1.14	1.14-RED3B-SF-F
grey/grey	1.30	1.30-GRY3B-SF-F



Solva, 3 Bridged, 95mm

(95mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG3B-95-SF-F
orange/yellow	0.51	0.51-OY3B-95-SF-F
black/black	0.76	0.76-BLK3B-95-SF-F
orange/orange	0.89	0.89-ORG3B-95-SF-F
white/white	1.02	1.02-WHT3B-95-SF-F
yellow/blue	1.52	1.52-YB3B-95-SF-F

Contour Flared-end Viton® Peristaltic Pump Tubing

All tubes made from Fluran HC F-5500-A or equivalent.

Special Properties:

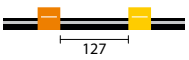
Special tubing for concentrated acids and corrosive solvents.

Advantages:

- High chemical resistance.
- Low gas permeability.
- Wide temperature range.

Limitations:

Limited service life.



Viton®, 2 Bridged, 127mm

(127mm between tags)

Tag Colours	ID (mm)	P/N
orange/yellow	0.51	VS0.51-OY-F
orange/white	0.64	VS0.64-OW-F
black/black	0.76	VS0.76-BLK-F
orange/orange	0.89	VS0.89-ORG-F
white/white	1.02	VS1.02-WHT-F
red/red	1.14	VS1.14-RED-F
grey/grey	1.30	VS1.30-GRY-F
yellow/yellow	1.42	VS1.42-YLW-F
yellow/blue	1.52	VS1.52-YB-F
blue/blue	1.65	VS1.65-BLU-F
green/green	1.85	VS1.85-GRN-F
purple/purple	2.06	VS2.06-PUR-F
purple/black	2.29	VS2.29-PBLK-F
purple/orange	2.54	VS2.54-PO-F
purple/white	2.79	VS2.79-PW-F

Supplied in packs of 6 tubes

Contour Flared-end Tygon® MH Peristaltic Pump Tubing

All tubes made from Tygon MHSL 2001.

Special Properties

- Environmental-friendly tubing especially designed for solvents.
- Suitable for MIBK.

Advantages:

- High chemical resistance.
- Low gas permeability.
- Wide temperature range.

Limitations:

Limited service life.

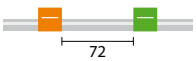


Tygon® MH, 2 Bridged, 152mm

(152mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG-MH-F
orange/white	0.64	0.64-OW-MH-F
white/white	1.02	1.02-WHT-MH-F
yellow/blue	1.52	1.52-YB-MH-F
purple/purple	2.06	2.06-PUR-MH-F
purple/white	2.79	2.79-PW-MH-F

Supplied in packs of 6 tubes



Tygon® MH, 2 Bridged, 72mm

(72mm between tags)

Tag Colours	ID (mm)	P/N
orange/green	0.38	0.38-OG-MH3-F
orange/white	0.64	0.64-OW-MH3-F
white/white	1.02	1.02-WHT-MH3-F
yellow/blue	1.52	1.52-YB-MH3-F
purple/purple	2.06	2.06-PUR-MH3-F
purple/white	2.79	2.79-PW-MH3-F

Supplied in packs of 6 tubes