

## Nanovolume Unions and Liners for FS Tubing

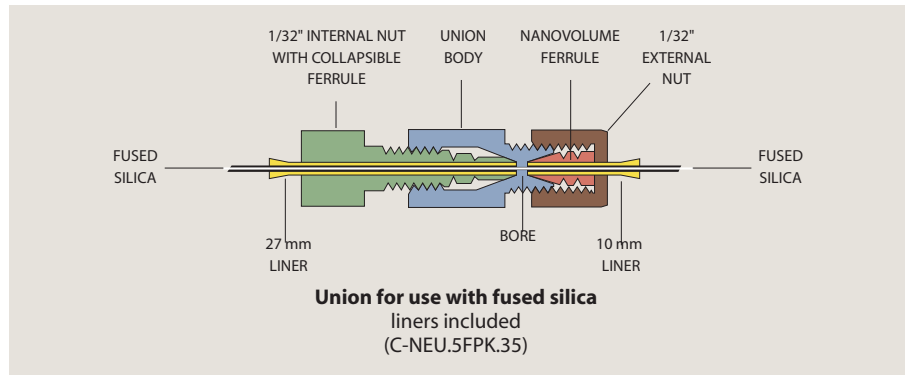


### Unions

for fused silica tubing



	FS tubing OD	100 µm bore Prod No	150 µm bore Prod No
Union for fused silica tubing Includes liners.	125 - 175 µm	C-NEU.5XFPK.15	C-NEU.5FPK.15
	175 - 225 µm	C-NEU.5XFPK.20	C-NEU.5FPK.20
	225 - 275 µm	C-NEU.5XFPK.25	C-NEU.5FPK.25
	275 - 325 µm	C-NEU.5XFPK.30	C-NEU.5FPK.30
	325 - 375 µm	C-NEU.5XFPK.35	C-NEU.5FPK.35



### MORE INFORMATION

- 360 µm fittings . . . pp 57-58
- 1/32" nanovolume  
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- External nuts . . . . . 59
- Internal nuts with  
collapsible ferrules . 59
- Liners for column end  
fittings . . . . . 62

### TECH TIP

Use 27 mm liners



with internal nuts with  
collapsible ferrules:



Use 10 mm liners



with external nuts:



### Liners for 1/32" connectors


for use with fused silica tubing

Use these liners with nanovolume connectors to adapt to the most common sizes of fused silica tubing. Natural PEEK.

The 27 mm liners are for internal nuts with collapsible ferrules. 10 mm liners are for use with external nuts. Sold in packages of 5.


#### 27 mm liners

Use with internal nuts C-NNFFPK or C-NNFLFPK

	For tubing OD	Prod No
	125 - 175 µm	C-NL.15L-5
	175 - 225 µm	C-NL.20L-5
	225 - 275 µm	C-NL.25L-5
	275 - 325 µm	C-NL.30L-5
	325 - 375 µm	C-NL.35L-5

#### 10 mm liners

Use with external nut C-EN.5FPKB

	For tubing OD	Prod No
	125 - 175 µm	C-NL.15S-5
	175 - 225 µm	C-NL.20S-5
	225 - 275 µm	C-NL.25S-5
	275 - 325 µm	C-NL.30S-5
	325 - 375 µm	C-NL.35S-5