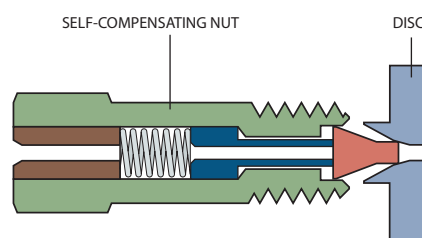


**Injector nut for Agilent 6890 and 5890, Series I and II**



This self-compensating nut is a direct replacement for the standard nut on the split/splitless injectors of Agilent 6890 and 5890 series GCs. This retrofit offers enhanced ferrule reusability and temperature stability, resulting in fingertight leak-free connections over the full programmed temperature range of mass spectrometry and gas chromatography. To use this nut, the split/splitless disk must also be upgraded; the new disk will also work with older HP nuts and ferrules.

	<i>Prod No</i>	<i>Price</i>
Injector nut system Includes nut and seal disk	FSZA-HP	
Replacement parts		
Self-compensating nut	FSZNA-HP	
HP-5890 split/splitless seal disk	SEAL1-HP	



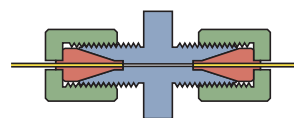
**Self-compensating nut**  
for the 6890/5890 GC

**1/32" Ultra low mass external unions**



The 1/32" external union is specially designed for use with capillary columns in GC. It has very low mass and does not require wrenches to seal. Use only with one-piece fused silica adapters, since metal ferrules will distort the detail. Order fused silica adapters separately (*see box at left*).

<i>Bore</i>	<i>Prod No</i>	<i>Price</i>
0.25 mm	EU.5	
0.50 mm	EU.5L	
1/32"	EU.5T	



**1/32" external union**  
for use with capillary columns in GC

**MORE INFORMATION**

1/32" fused silica adapter ferrules..... page 16

**1/32" FUSED SILICA FERRULES**  
(package of 5)

Tubing OD:

	≤ 0.25 mm	FS.25-5	\$25
0.25 mm	≤ 0.4 mm	FS.4-5	25
0.4 mm	≤ 0.5 mm	FS.5-5	25
0.5 mm	≤ 0.8 mm	ZF.5V-5	25