

**EZ Twist Top® Split/ Splitless Injection Port**  
for Agilent 6890/6850 GCs (for use with large canister type filter)

Description	qty.	cat.#	price
<b>Complete Injection Port Assembly Kit</b> Includes: split/splitless weldment, shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut for use with 1/16" ferrules, and weldment removal tool	kit	22735	
<b>Complete Injection Port Assembly Kit, Siltek Treated</b> Includes: Siltek split/splitless weldment, Siltek shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut for use with 1/16" ferrules, and weldment removal tool	kit	22736	
Optional Split/ Splitless Shell Weldment	ea.	22733	
Optional Split/ Splitless Shell Weldment, Siltek Treated	ea.	22734	



**EZ Twist Top® Split/ Splitless Injection Port**  
for Agilent 6890/6850 GCs with Pencil Traps

Description	qty.	cat.#	price
<b>Injection Port Assembly Kit</b> Includes: split/splitless weldment, shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut for use with 1/16" ferrules, and weldment removal tool	kit	22721	
<b>Injection Port Assembly Kit, Siltek Treated</b> Includes: Siltek split/splitless weldment, Siltek shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut for use with 1/16" ferrules, and weldment removal tool	kit	22722	
Weldment (2 weldment O-rings are installed on the weldment)	ea.	22724	
Weldment, Siltek Treated (2 weldment O-rings are installed on the weldment)	ea.	22732	
Shell Weldment	ea.	22723	
Shell Weldment, Siltek Treated	ea.	22730	
Weldment O-rings	10-pk.	22729	
High Temperature Weldment O-Rings	10-pk.	23405	
Septum Nut, Autosampler & PTV (for 23-gauge needles)	ea.	20631	
Stainless Steel Capillary Column Nut (for use with standard 1/16" ferrules)	2-pk.	20883	
Reducing Nut	ea.	22078	
0.8mm Dual Vespel Ring Inlet Seal, Siltek Treated	2-pk.	21242	
	10-pk.	21243	
Weldment Removal Tool	ea.	22728	



**EZ Twist Top® Split/ Splitless Injection Port**  
for Agilent 5890 GCs

Description	qty.	cat.#	price
<b>Injection Port Assembly Kit</b> Includes: split/splitless weldment, shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut for use with 1/16" ferrules, and weldment removal tool	kit	22725	
<b>Injection Port Assembly Kit, Siltek Treated</b> Includes: Siltek split/splitless weldment, Siltek shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut for use with 1/16" ferrules, and weldment removal tool	kit	22726	
Weldment (2 weldment O-rings are installed on the weldment)	ea.	22724	
Weldment, Siltek Treated (2 weldment O-rings are installed on the weldment)	ea.	22732	
Shell Weldment	ea.	22727	
Shell Weldment, Siltek Treated	ea.	22731	
Weldment O-rings	10-pk.	22729	
High Temperature Weldment O-Rings	10-pk.	23405	
Septum Nut, Autosampler & PTV (for 23-gauge needles)	ea.	20631	
Stainless Steel Capillary Column Nut (for use with standard 1/16" ferrules)	2-pk.	20883	
Reducing Nut	ea.	22078	
0.8mm Dual Vespel Ring Inlet Seal, Siltek Treated	2-pk.	21242	
	10-pk.	21243	
Weldment Removal Tool	ea.	22728	



did you know?

You can now heat your EZ Twist Top® Injection Port to even higher temperatures. Our new High Temperature Weldment O-rings (cat.# 23405) won't melt in the injection port and can reach up to 350 °C.

High Temperature O-rings are also now available for split (6.3 mm OD) and splitless (6.5 mm OD) liners for Agilent GCs (cat.# 23403 and 23404, page 219).

Use our new High Temperature O-rings for optimal performance at higher temperatures.

Not available in Germany or Japan.

