

Split/Splitless Injection Ports for Agilent GCs

Would you like better performance from your injector? Our Siltek® treated split/splitless injector is a direct replacement for Agilent 5890 and 6890/6850 GCs, but Siltek® treatment passivates the metal surface to ensure an inert pathway for the sample, delivering increased performance. The injector is manufactured from high-quality stainless steel and meets or exceeds Agilent original equipment performance.



Split/Splitless Injection Port (Direct Replacement or Siltek® Treated) for Agilent 5890 GCs

| Description | Similar to Agilent part # | qty. | cat.# | price |
|--|---------------------------|------|-------|-------|
| Replacement Weldment* | 19251-60575 | ea. | 20265 | |
| Replacement Weldment*, Siltek Treated | 19251-60575 | ea. | 20267 | |
| Replacement Shell Weldment | 19251-80570 | ea. | 20266 | |
| Replacement Shell Weldment, Siltek Treated | 19251-80570 | ea. | 20268 | |



Split/Splitless Injection Port (Direct Replacement or Siltek® Treated) for Agilent 6890/6850 GCs

| Description | Similar to Agilent part # | qty. | cat.# | price |
|--|---------------------------|------|-------|-------|
| Replacement Weldment with EPC | G1544-60575 | ea. | 22674 | |
| Replacement Weldment with EPC, Siltek Treated | G1544-60575 | ea. | 22672 | |
| Replacement Weldment* | 19251-60575 | ea. | 20265 | |
| Replacement Weldment*, Siltek Treated | 19251-60575 | ea. | 20267 | |
| Replacement Shell Weldment | G1544-80570 | ea. | 22673 | |
| Replacement Shell Weldment, Siltek Treated | G1544-80570 | ea. | 22671 | |
| Split/Splitless Weldment (for use with large canister type filter) | G1544-60585 | ea. | 22686 | |
| Split/Splitless Weldment (for use with large canister type filter), Siltek Treated | G1544-60585 | ea. | 22670 | |

*For use with manual flow or EPC on Agilent 5890 GCs. For use with manual flow only on Agilent 6890/6850 GCs.

Injection Port Weldments for Agilent GCs for use with Purge and Trap Systems

Easily attach your purge and trap with pre-installed low dead volume fittings.



Injection Port Weldments for Agilent GCs with Tekmar Purge and Trap Systems

| Description | qty. | cat.# | price |
|---|------|-------|-------|
| Weldment for Agilent 6890 GCs | ea. | 22664 | |
| Weldment for Agilent 6890 GCs with large canister type filter | ea. | 22668 | |
| Weldment for Agilent 5890 GCs | ea. | 22666 | |



Injection Port Weldments for Agilent GCs with OI Purge and Trap Systems

| Description | qty. | cat.# | price |
|---|------|-------|-------|
| Weldment for Agilent 6890 GCs | ea. | 22665 | |
| Weldment for Agilent 6890 GCs with large canister type filter | ea. | 22669 | |
| Weldment for Agilent 5890 GCs | ea. | 22667 | |



Installing a New Weldment

To eliminate possible leaks and damage to the weldment, always replace the split vent line, nut, and ferrule when installing a new shell weldment.