

Single taper, Ultra Inert Liner with glass wool, 5190-2293



Agilent Ultra Inert Liners

Agilent Ultra Inert Liners are the perfect companion to Agilent J&W Ultra Inert GC columns. They provide reproducible inertness liner after liner, maintained through a sequence of samples, and for a range of analytes. Agilent's Ultra Inert Liners were developed — and are manufactured and certified — using a suite of tests specifically designed to ensure batch-to-batch uniformity.



- · Exceptional batch-to-batch liner uniformity
- Low to no bleed or background contamination
- · Superior coverage, allowing use of glass wool even with highly active compounds

Only Ultra Inert Liners are delivered in Agilent's exclusive touchless packaging with a pre-cleaned, conditioned and non-stick plasma treated 0-ring pre-installed. Touchless packaging aids in removal of the old liner, and easy installation of the new, clean, preconditioned liner — without risk of contamination from touching.

Agilent Ultra Inert Liners

Description		Volume (µL)	ID (mm)	1/pk	5/pk	25/pk	100/pk*
Split Inlet Liners							
<u> </u>	Low pressure drop, Ultra Inert Liner with glass wool	870	4	5190-2295	5190-3165	5190-3169	5190-3173
	Straight, Ultra Inert Liner with glass wool	990	4	5190-2294	5190-3164	5190-3168	5190-3172
Splitless Inlet Liner	rs						
R	Single taper, Ultra Inert Liner	900	4	5190-2292	5190-3162	5190-3166	5190-3170
	Single taper, Ultra Inert Liner with glass wool	900	4	5190-2293	5190-3163	5190-3167	5190-3171
\vdash	Splitless, double taper Ultra Inert Liner, no wool	800	4	5190-3983	5190-4007		
- A	Dimpled, splitless, Ultra Inert Liner	200	2	5190-2297	5190-4006		
50 0 (
	Straight, Ultra Inert Liner		1	5190-4047			
;	Straight Ultra Inert Liner for SPME		.75	5190-4048			

^{*}The 100/pk is not in the Touchless packaging. O-rings must be purchased separately.

TIPS & TOOLS



Remove the risk of contamination with touchless packaging.

Ultra Inert Inlet Liners are delivered in exclusive Agilent touchless packaging with a pre-cleaned, conditioned, and non-stick plasma treated 0-ring pre-installed. Now you can quickly and easily install the new, clean liner — without searching for the 0-ring pack or risking contamination from touching.

View a demonstration of the touchless packaging at www.agilent.com/chem/touchless

