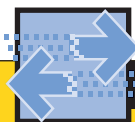


GC Supplies / Inlet Liners

Inlet Liners

Description	Liner Volume	Unit			Price
	(μ L)	1/pk	5/pk	25/pk	
Splitless Inlet Liners					
Liner, splitless, single-taper, no glass wool, deactivated	900	5181-3316			\$28
				5183-4695	120
				5183-4696	517
Liner, splitless, single-taper, glass wool, deactivated	900	5062-3587			29
				5183-4693	125
				5183-4694	544
Liner, splitless, double-taper, no glass wool, deactivated	800	5181-3315			35
				5183-4705	158
				5183-4706	729
Direct Inlet Liners					
Liner, 2 mm ID, deactivated	250	5181-8818			\$23
				5183-4703	92
				5183-4704	402
Liner, 2 mm ID, non-deactivated, quartz	250	18740-80220			27
				5183-4707	120
				5183-4708	517
Liner, 1.5 mm ID, non- deactivated (use for gas samples, headspace, or purge and trap applications)	140	18740-80200			16
				5183-4709	71
				5183-4710	299
Liner, straight, 4.0 mm ID	990	210-3003			18
				210-3003-5	82
Split Inlet Liners					
Liner, general purpose split, glass wool, taper, deactivated, low pressure drop	870	5183-4711			\$26
				5183-4712	109
				5183-4713	462
Liner, split, low press. drop, glass wool, taper, deactivated	870	5183-4647			34
				5183-4701	152
				5183-4702	680
Split Inlet Liner Liner, split, glass wool, non-deactivated	990	19251-60540			18
				5183-4691	76
				5183-4692	326
Split Inlet Liners for Manual Injection Liner, split, with cup, no glass wool	800	18740-80190			39
				5183-4699	174
				5183-4700	761
Liner, split, with cup, glass wool, and packing (not recommended for use with electronic pressure control [EPC]), for manual injection	800	18740-60840			41
				5183-4697	185
				5183-4698	816



PRODUCT FINDER

Related Essentials

Ordering liners? For our line of Septa, turn to page 147; for O-rings, turn to page 160; and for Ferrules, turn to page 164.