



## Inlet Seal Cross Reference Guide

OVSC P/N	OVSC Description	OVSC Unit	Agilent P/N	Restek P/N
4300	0.8mm Inlet Seal, Gold-plated For Agilent Systems, Splitless, with Gold-plated Washers	2/pk	18740-20885 5188-5367	21317
4300-10	0.8mm Inlet Seal, Gold-plated For Agilent Systems, Splitless, with Gold-plated Washers	10/pk	18740-20885 5190-2209	21318
4350	0.8mm Inlet Seal, Stainless Steel For Agilent Systems, Splitless, with SS Washers	2/pk	18740-20880	21315
4350-10	0.8mm Inlet Seal, Stainless Steel For Agilent Systems, Splitless, with SS Washers	10/pk	18740-20880	21316
4400	0.8mm Inlet Seal, Gold-plated For Agilent Systems, Split Double Groove (Cross), with Gold-plated Washers	2/pk	5182-9652	20477
4400-10	0.8mm Inlet Seal, Gold-plated For Agilent Systems, Split Double Groove (Cross), with Gold-plated Washers	10/pk	5182-9652	20476
4450	0.8mm Inlet Seal, Stainless Steel For Agilent Systems, Split Double Groove (Cross), with SS Washers	2/pk	N/A	N/A
4450-10	0.8mm Inlet Seal, Stainless Steel For Agilent Systems, Split Double Groove (Cross), with SS Washers	10/pk	N/A	N/A
4800	Replacement Gold-plated Washers for Inlet Seal	12/pk	N/A	N/A
4850	Replacement Stainless Steel Washers for Inlet Seal	12/pk	5061-5869	21710

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