



2012		EPOND Parts List, PE Optima Radial View ICP
EPOND N°	OEM P/No.	Descriptions
2050-0700N	N810-2011	Standard Concentric Glass Nebulizer, with <i>NebLink</i> sample tube
2050-0700NQ		Standard Concentric Quartz Nebulizer, with <i>'NebLink'</i> sample tube
2050-0710N	0047-2022	Hi-flow Concentric Glass Nebulizer, with <i>NebLink</i>
2050-0710N	N068-1574	Standard Concentric <b>Glass</b> Nebulizer, with <i>NebLink</i> sample tube
2050-M030-C1	N8102011	<b>'Meinhard'</b> Concentric glass nebulizer, Type C3
2050-M030-A3	WE02-4371	<b>'Meinhard'</b> Concentric glass nebulizer, Type A3
2050-M030-K	N068-1574	<b>'Meinhard'</b> Concentric glass nebulizer, Type K
2050-0710NT		High-Performance <b>'Tyfoon'</b> Concentric Glass Nebulizer, with <i>NebLink</i>
2050-4250		<b>Boreal 'No-Break' HF-resistant</b> Concentric Polymer Nebulizer
2550-2005		HF-resistant <b>MicroFlow</b> PFA Concentric Nebulizer, 360 ul/min uptake version
2550-2028		<b>PolyPro-ST</b> HF-resistant concentric Nebulizer, with detachable sample uptake tube
2550-2024		<b>PFA-ST</b> HF-resistant concentric Nebulizer, with detachable sample uptake tube
2550-2042	ES-2042	Detachable sample capillary tube, ID = 0,25mm., uptake 100 ul/min.
2550-2041	ES-2041	Detachable sample capillary tube, ID = 0,50mm., uptake 400 ul/min.
3150-0710		Burgener Teflon <b>MiraMist</b> Parallel-Path Nebulizer
3150-0720		Burgener PEEK <b>MiraMist</b> Parallel-Path Nebulizer
3150-0730		<b>Teflon T2100</b> 'Work-horse' Parallel-Path Nebulizer
2052-0300		PTFE Endcap for CG Nebulizer, 35/6 mm adaptor
2030-0150		Optima 3000 Radial Spray Chamber, Top Port Angled
2030-0160		Scott (Coaxial) Spray Chamber, Optima 3000 Radial
2030-0190		Cyclonic Baffled Spray Chamber for Optima 3000 radial
2030-0200		MLN Cyclonic Spray Chamber, Optima 3000 Radial
2030-0194		<b>'Libra'</b> baffled cyclonic glass spray chamber, 50 ml. With 11-mm ID output tube
6609-0222		<b>'Libra'</b> baffled cyclonic glass spray chamber, 50 ml. With RS13/5 output
2031-0350	6808-0204	Spray-Chamber Torch adaptor for cyclonic spray chambers
EP-4157-1000		<b>PC3</b> Peltier-cooled <b>Thermostatted</b> Cyclonic Spray Chamber, with 12-Volt Power Supply
EP-9100-5700		<b>PC3-LT</b> (low-temp.) Peltier-cooled Quartz Spray Chamber, <b>reaches -20 degrees C.</b>
2031-0040	N069-0568	Optima 3000 Radial Quartz Torch
2031-004W		Optima 3000 Radial Torch, for Wear Metals application
2031-0050	N069-5295	Torch Bonnet for Optima 3000 radial, before sept. 1994
2031-0130	N069-5456	Optima 3000 Radial Qtz Torch Bonnet - post Sept. 1994
2032-0330	N068-1631	Qtz Sample Injector Optima 3000 Radial, ID=1.2mm
2032-0430	N069-5448	Qtz Sample Injector Optima 3000 Radial, ID=1.6mm
2032-0400	N069-5441	Qtz Sample Injector Optima 3000 Radial, ID=2.0mm
2032-0510	N058-2186	Alumina Injector, ID=0.85mm
2032-0520	N058-2185	Alumina Injector, ID=1.5mm
2032-0530	N058-2184	Alumina Injector, ID=2.0mm

EPOND P/N°		Other Sample Introduction Accessories
APEX-Q-PE		<b>APEX-Q</b> Desolvator, High-Sensitivity Sample Introduction System – <i>increases sensitivity up to 10x</i>
EP-4599-3002	ES-4599-300A	<b>Spiro TMD</b> Membrane Desolvation Module with Power Supply
2019-4260		<b>'XENA'</b> micro-flow meter / aspiration monitor, range : 5 - 1999 ul/min., mains powered
8100-2051		<b>'PEARL'</b> Cleaning Device for concentric glass nebulizers
6808-2280		<b>'ISOBAR'</b> Internal Standard Kit, HF-resistant, with tubing and connectors
2045-0700		<b>'SOLVIT'</b> Argon Humidifier, with tubing and connectors
EPOND N°	OEM P/No.	Description, tubes
EP-MP2-04		<b>MP2</b> Precision peristaltic pump, 4-channels, <i>can be integrated in ICP panel</i>
See web site		All tube Internal Diameters available, 2 tag Tygon P-P tubes, pkt 12
ERT-040		<b>EPOND 'RubeTubes', sample tube connectors, packet of 40</b>
EST-030		PTFE Sample Tube, OD=1,3mm ID=0,30mm L=10m.
EST-050		PTFE Sample Tube, OD=1,3mm ID=0,50mm L=10m.
DLK-075		<i>DrainLink</i> nebulizer adaptor and tube with 0,75mm ID, pkt 5
ICP-standards		<i>Certified ICP / AAS Standard solutions - <a href="http://www.e-pond.biz/standards">http://www.e-pond.biz/standards</a></i>
		<i>... custom standards supplied - according to your specifications ...</i>
		 
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