

March 25, 2020

Autosampler Tubes



MoldPro autosampler tubes for AA, ICP, ICP-MS, ICP-OES, TOC, UV-VIS, HPLC, FIA, GPC, fraction collection and other sample introduction applications. Tubes are standard sizes and fit Cetac, Elemental Scientific, AIM lab and Bel-Art 60 and 90 position racks used by many instrument manufacturers including Agilent, Lachat, Leeman Labs, PerkinElmer, Spectro and Thermo. Tubes also fit systems by Dionex, Gilson, and Varian.

- Made from virgin polypropylene
- Excellent visibility
- Good resistance to acids
- Stopper caps available
- 1200 tubes/case

Item	Volume	Dimension	Substitute or direct replacement for	Instruments	Sample Introduction/Autosampler	Rack
MP-100	15 mL	17 x 100 mm	<p>Cannon® 81.2548, Cetac™ SP5178M & SP5178N, Environmental Express® SC8592, Caplugs® Evergreen 214-2380-030, Fisher Scientific 14-956-7E, Leeman Labs® 116-00095-1, PerkinElmer® N0777167 & N0777168, SCP Science® 010-515-607, Thermo Fisher Scientific® 942347004131, Thomas® 1227Z62 and VWR® 60818-618</p>	<p>Cannon: miniQV®-X</p> <p>PerkinElmer®: Optima 8000 Optima 7300 V Optima 8300 Avio 200</p>	<p>AIM: 1250, 3200, 3300, 3600, 4000 Cannon®: 25 – position sample handler Cetac™: ASX-520, ASX-560, XLR-860 Extended Rack, ASX-280, ASX-1400, ASX-1600 RANDOM ACCESS AUTOSAMPLER, APS-1650 AUTOMATED PREPARATION SYSTEM, ASX-7000 OEM platform, APS-1650 AUTOMATED PREPARATION SYSTEM ESI: SC-2 DX, SC-4 DX, SC-8 DX, SC14 DX PerkinElmer®S10</p>	<p>Bel-Art™ F18745-0001, F18746-0002, F18747-0003 Cetac™: SP7007 & 450056 ESI LR-60-16 Thermo Fisher Scientific® 942347003931 Seal 168-1010-01</p>
MP-102	8 mL	13 x 100 mm	<p>Cetac™ SP5178K & SP5178L, Environmental Express® SC0060 & SC8572, Caplugs® Evergreen 214-2313-030, ESI V13-0200-R-D, ESI V-13-0200-R-D Fisher Scientific 14-956-7A, PerkinElmer® N0777156, N0777159 & B0508901, SCP Science® 010-515-607, Thermo Fisher Scientific® 942347004141, Thomas® 1227Z58, VWR® 60818-860</p>	<p>PerkinElmer®: Optima 8000 Optima 7300 V Optima 8300</p>	<p>Cetac™: ASX-560, XLR-860 Extended Rack Autosampler, ASX-280, ASX110FR, ASX-112FR, ASX-1400 and ASX1600 RANDOM ACCESS AUTOSAMPLER, APS-1650 AUTOMATED PREPARATION SYSTEM, ASX-7000 OEM platform ESI: SC-2 DX, SC-4 DX, SC-8 DX, SC14 DX AIM: 1250, 3200, 3300, 3600, 4000</p>	<p>Bel-Art™: F18745-0000, F18746-0000, F18747-0000 Cetac™: SP6255, SP6413, 450362 & 450055 ESI: LRM-90-13-R, LRM-90-13-R-3T, LR-90-13-R, LR-90-13-GR, LR-90-13 Thermo Fisher Scientific®: 942347003941 Seal: 168-1011-01</p>