



Keika Ventures

Method 16a Basic STACK SAMPLING System

P/N	Qty	Description
PRA-TO3-16a	1	Probe Assembly, 3', Heated, 1/4" FEP, Elbow
XT-TFEP-4-2	15	Tubing, FEP Teflon, 1/4" x 1/8"
M6-SC	1	Method 6/26 Sample Caddy with Probe Support
M26-VFH-V	1	M26 Valve/Filter Oven, 230V
GFT-2-4	1	Filter Holder, PFA, 47mm, 1/4"T
GF2-T-1/2	2	Filter, TFE, 47mm, 1-2 Micron/pk
PFA-RU8-4	2	Reducing Union, PFA, 1/2-1/4"
TW-375	3	Impinger, PFA, 375ml, with cap (1/2")
TW-LF16	2	Tube, FEP, 90 deg, 1/2", Full Depth
TW-U16	2	Tube, FEP, 180 deg, 1/2", Full Length
TW-O16-2.3	3	Orifice, PFA, 2.3MM, 1/2" Tube
M5-CB04	1	Cold Box, 4-impinger
M16A-BLM-V	1	Furnace, Quartz Tube, 1100C, 240VAC
GP-16A-Q	2	Quartz Combustion Tube, 12" Chamber, 1/4"E
PFA-SU4	3	Union, Straight, PFA, 1/4"
GP-605	2	Adapter, 12/5 Socket - 1/4", 90 deg
GP-607	5	Impinger, Midget, Modified, 12/5 Ball Joint O-ring
GP-609	4	Connector, U-Tube, Midget, 12/5
GP-611	12	Clamp, Pinch, SS, 12/5, No screw
M6-CB	1	Insulated Glassware Tray, SS, M6
UA-12	1	Umbilical Adapter, 12/5 Socket, Thermocouple
UC-025U	1	Umbilical, Connection Box, 25', Low Flow
UNI-VOS-ACD	1	Low Flow Console, Digital DGM

