

600 Series Cooler - Configuration Options

Lead Time	Cooler (Part Number Configurator: 600)	
2 wks	622	One 5" Heat Exchanger, (1) Active, (1) Sample Stream <i>(Requires 12 VDC Power Supply)</i>
	632	Two 5" Heat Exchangers, (1) Passive/(1) Active, (1) Sample Stream <i>(Requires 12 VDC Power Supply)</i>
3 wks	642	Two 5" Heat Exchangers, (2) Active, (1) Sample Stream <i>(Requires 12 VDC Power Supply)</i>
2 wks	624	One 5" Heat Exchanger, (1) Active, (1) Sample Stream <i>(Requires 24 VDC Power Supply)</i>
	634	Two 5" Heat Exchangers, (1) Passive, (1) Active, (1) Sample Stream <i>(Requires 24 VDC Power Supply)</i>
	644	Two 5" Heat Exchangers, (2) Active, (1) Sample Stream <i>(Requires 24 VDC Power Supply)</i>
	5" Heat Exchanger Material (Price per Heat Exchanger)	
	SS	316 Stainless Steel: (Inner and Outer)
	PV	Glass/Kynar: (Kynar Inner/Glass Outer)
	C	Hastelloy C-276: (316SS Inner/C-276 Outer)
+6 wks	CC	Hastelloy C-276: (Inner and Outer)
+4 wks	ST	Teflon Coated 316 Stainless Steel:
	SW	316 Welded Stainless Steel: (High Pressure)
	SN	SilcoNert™ 2000 coated 316 Stainless Steel:
	KK	Kynar/Kynar: (Inner and Outer)
	N	No Heat Exchangers Included
	Condensate Carry-Over Sensor	
	CCSF	with 2µm Ceramic Filter
	CCS	without Filter
	N	No Condensate Carry-Over Sensor
	New Jersey Options	
	TCK	New Jersey Option - Type K T/C
	TCJ	New Jersey Option - Type J T/C
	N	No New Jersey Option Included
644 -SS -CCSF -N		← Standard Part Number

* Lead Times are not compounded. Lead time is Cooler + longest option.