

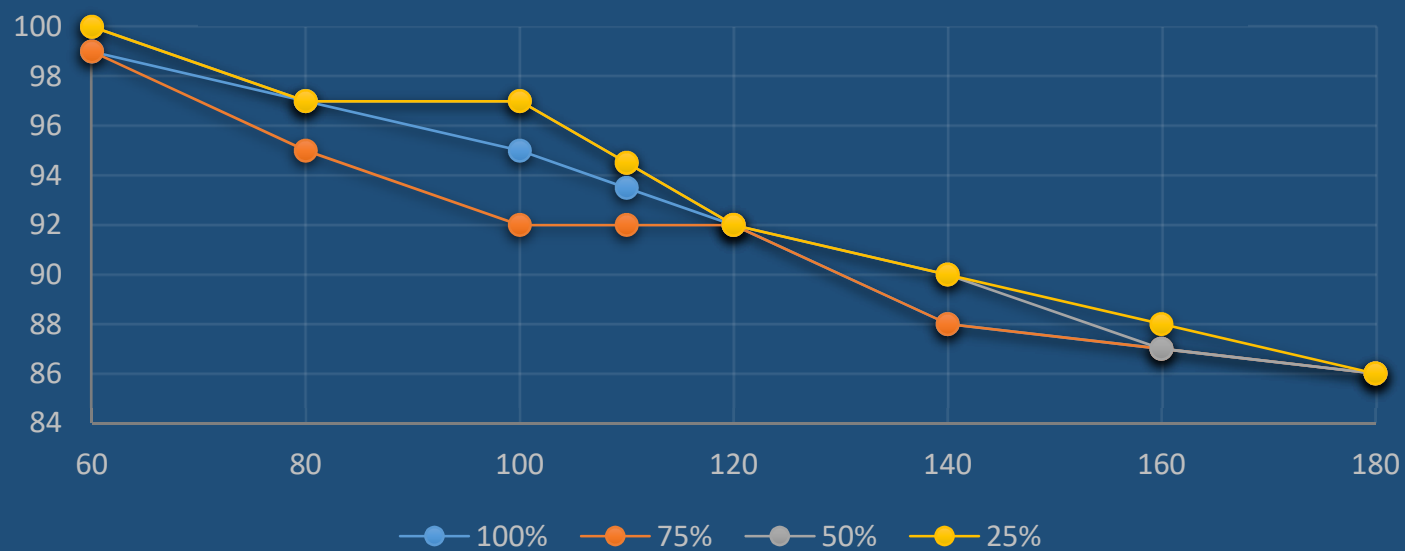
ST6000

		Return Water Temperature							RPM	MBtu
20° ΔT		Return Water Temperature (°F)								
		60	80	100	110	120	140	160	180	
100%		99	97	95	93.5	92	88	87	86	6
75%		99	95	92	92	92	88	87	86	4.5
50%		100	97	97	94.5	92	90	87	86	3
25%		100	97	97	94.5	92	90	88	86	1.5

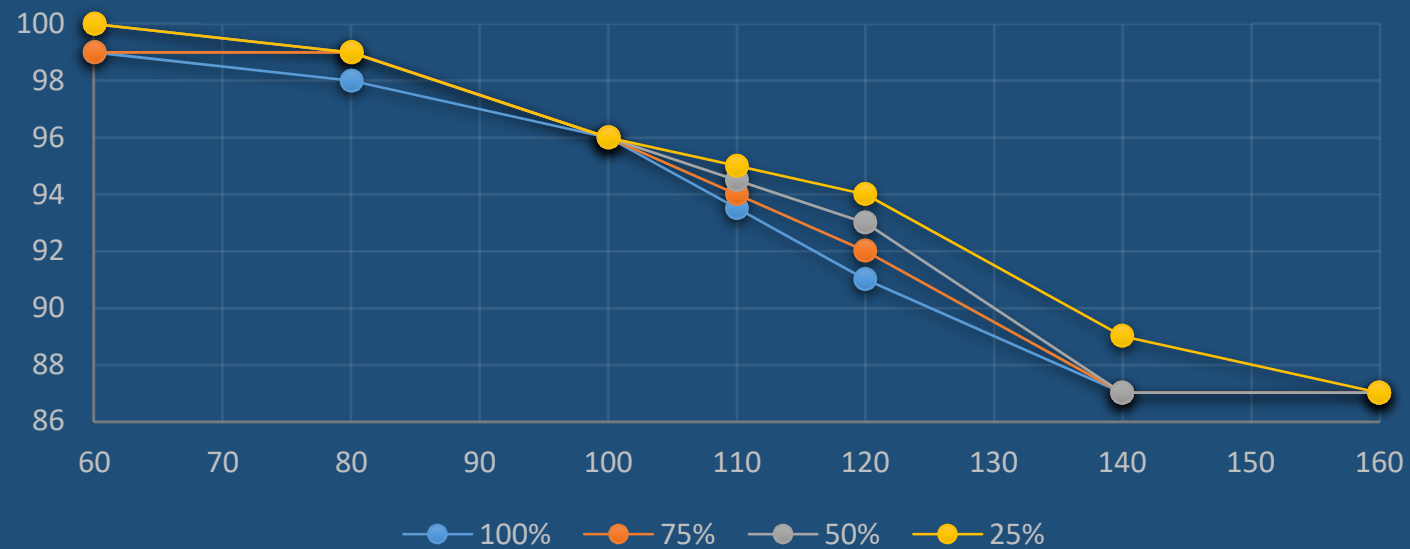
40° ΔT		Return Water Temperature (°F)						RPM	MBtu
		60	80	100	110	120	140		
100%		99	98	96	93.5	91	87	87	6
75%		99	99	96	94	92	87	87	4.5
50%		100	99	96	94.5	93	87	87	3
25%		100	99	96	95	94	89	87	1.5

60° ΔT		Return Water Temperature (°F)						RPM	MBtu
		60	80	100	110	120	140		
100%		98	98	95	93	91	88		6
75%		99	98	95	93.5	92	88		4.5
50%		99	98	96	94	92	88		3
25%		100	98	97	94.5	92	88		1.5

STORM ST6000 Part Load Efficiency (20°F dT)



STORM ST6000 Part Load Efficiency (40°F dT)



STORM ST6000 Part Load Efficiency (60°F dT)

