

$$P = P_SAT(\text{Water}; T = T1) * 1000$$

Unit Settings: [kJ]/[C]/[kPa]/[kg]/[degrees]

P = 198483 [Pa]

T1 = 120 [C]

Parametric Table: Table 1

	T1 [C]	P [Pa]
Run 1	0	611,3
Run 2	5	872,6
Run 3	10	1228
Run 4	15	1706
Run 5	20	2339
Run 6	25	3169
Run 7	30	4246
Run 8	35	5627
Run 9	40	7381
Run 10	45	9590
Run 11	50	12344
Run 12	55	15752
Run 13	60	19932
Run 14	65	25022
Run 15	70	31176
Run 16	75	38563
Run 17	80	47373
Run 18	85	57815
Run 19	90	70117
Run 20	95	84529
Run 21	100	101322
Run 22	105	120788
Run 23	110	143241
Run 24	115	169019
Run 25	120	198483