

LAMPIRAN

Waktu	Temperature				
	100%	75%	50%	25%	0%
1	29,98090	35,49105	30,27037	33,01681	34,7534
2	31,31968	38,22644	30,97037	34,87921	35,4518
3	38,59465	41,14326	31,27037	36,27600	35,9756
4	43,35065	43,74951	31,57037	36,97440	36,6158
5	48,04189	46,64534	32,87037	38,72039	37,1978
6	50,96560	49,01992	34,17037	39,36059	37,5221
7	54,53904	51,61829	35,47037	40,34828	37,9295
8	57,42085	53,69319	36,77037	41,21703	38,1623
9	60,24383	55,71045	38,07037	42,01268	38,5697
10	62,59553	57,84299	39,37037	42,82351	38,9189
11	64,83250	59,57207	42,03444	43,57643	39,2099
12	66,66797	61,40960	43,46329	44,32934	39,6173
13	68,33136	62,93099	44,33427	45,02434	39,8501
14	69,88004	64,53703	45,32684	45,66142	40,1983
15	71,60271	65,85627	45,12003	46,24059	40,1404
16	72,74712	67,23287	47,13751	46,87767	40,1382
17	73,83431	68,43739	48,02850	47,39892	39,9643
18	74,80706	69,69928	49,51894	48,04554	40,6015
19	75,66537	70,72997	52,12382	48,91429	40,6015
20	76,58089	71,70272	54,09891	49,55138	40,7173
21	77,32476	72,84712	56,67249	50,18755	40,8911
22	78,24029	73,86209	56,71770	51,28263	41,0069
23	79,04137	74,83484	57,63242	52,32008	41,1228
24	79,95690	75,86481	59,57506	53,24226	41,2386
25	80,74492	76,95200	59,63242	54,10680	41,5379
26	81,83473	78,03918	60,74714	55,08661	41,5958
27	82,92454	79,24081	63,68978	55,95116	41,7117
28	84,12907	80,32879	63,96185	56,99422	41,9433
29	85,21887	81,41860	64,97657	58,26222	42,1171
30	86,82491	82,68049	65,91921	59,24203	42,3488
31	88,08679	83,77029	67,71156	60,33549	42,5225
32	89,57811	84,52347	67,94250	61,48266	42,7542
33	91,41699	85,26913	68,85873	62,91662	42,9279
34	93,08965	86,53101	69,26024	63,08869	43,2175
35	94,75706	87,79290	69,30590	64,00642	43,4364
36	96,82695	89,11214	69,86627	64,92416	43,6101

Waktu	Temperature				
	100%	75%	50%	25%	0%
37	98,60935	90,20243	70,66929	65,77701	43,8997
38	100,50798	91,29488	71,47231	66,58003	44,1314
39	102,58288	92,44481	73,87532	67,55512	44,363
40	104,36960	93,42226	73,96362	68,53021	44,5947
41		94,46474	74,83732	68,98908	44,7684
42		95,38469	75,10225	70,02148	45,1159
43		96,41964	75,90721	71,16589	45,3476
44		97,33959	76,28713	71,45199	45,6898
45		98,31703	77,37957	72,42474	45,9215
46		99,17949	78,24203	72,82528	46,2111
47		99,98444	79,37945	73,92469	46,5007
48		100,90658	81,88688	74,95465	46,7323
49		101,71349	82,26746	75,35520	47,0219
50		102,57803	82,45398	76,09906	47,3694
51		103,40005	83,12198	77,07181	47,6011
52		104,26459	83,78997	77,52957	47,8327
53		105,01386	85,45797	78,67398	48,1223
54			85,98705	79,53229	48,4119
55			86,74322	79,99005	48,7015
56			87,49940	81,22463	48,9911
57			88,37405	81,74086	49,2806
58			89,24870	81,91293	49,6281
59			90,12334	83,00274	49,8019
60			90,86676	83,34689	50,2063
61			91,61017	84,09255	50,4369
62			92,87842	84,72349	50,7827
63			93,21205	85,35443	51,1083
64			93,72895	85,92802	51,3388
65			95,12917	86,55896	51,7423
66			95,47105	87,28485	52,0304
67			96,87127	87,97315	52,3186
68			97,27148	88,66145	52,6068
69			97,48686	89,12032	52,9526
70			98,88708	89,69390	53,1832
71			100,17349	90,21064	53,4713
72			100,40169	90,72811	53,8546
73			101,74686	91,64806	54,1427
74			102,74112	92,22303	54,4886
75			103,94478	92,82061	54,7767

Waktu	Temperature				
	100%	75%	50%	25%	0%
76			104,13903	93,39558	55,0649
77			105,36724	93,91305	55,4107
78				94,48802	55,7566
79				95,06299	56,0447
80				95,52296	56,3329
81				96,15543	56,6787
82				96,67290	57,0268
83				97,24787	57,4302
84				97,82284	57,7184
85				98,39780	58,0642
86				99,08777	58,41
87				99,37525	58,7558
88				99,95022	59,1017
89				100,58410	59,3898
90				101,16046	59,7933
91				101,73682	60,1236
92				102,25554	60,4103
93				102,71663	60,7545
94				103,29299	61,0986
95				103,81172	61,5002
96				104,33044	61,7869
97				104,79153	62,0737
98				105,13735	62,5326
99				105,88662	62,8194
100					63,1635
101					63,5673
102					64,0261
103					64,3129
104					64,7144
105					65,0586
106					65,4027
107					65,8042
108					66,1484
109					66,5499
110					66,9536
111					67,3551
112					67,6993
113					68,1581
114					68,4449

Waktu	Temperature				
	100%	75%	50%	25%	0%
115					68,8464
116					69,1906
117					69,6494
118					70,0508
119					70,3942
120					70,8467
121					71,2472
122					71,6478
123					71,9911
124					72,3916
125					72,735
126					73,1927
127					73,5933
128					73,9366
129					74,3669
130					74,8246
131					75,1679
132					75,6257
133					75,969
134					76,3696
135					76,8273
136					77,1707
137					77,6856
138					78,0015
139					78,4592
140					78,8025
141					79,2031
142					79,6036
143					80,0042
144					80,4057
145					80,7498
146					81,1513
147					81,5529
148					81,9566
149					82,4154
150					82,8169
151					83,1611
152					83,62
153					83,9641

Waktu	Temperature				
	100%	75%	50%	25%	0%
154					84,3083
155					84,7098
156					85,0539
157					85,4353
158					85,8942
159					86,2383
160					86,6398
161					87,0413
162					87,3855
163					87,787
164					88,1311
165					88,5326
166					88,8768
167					89,2582
168					89,6597
169					90,0038
170					90,3488
171					90,6938
172					91,0388
173					91,3838
174					91,7862
175					92,1312
176					92,5136
177					92,9161
178					93,2036
179					93,6061
180					93,8935
181					94,2385
182					94,5835
183					94,871
184					95,2735
185					95,6184
186					95,9662
187					96,3112
188					96,6562
189					96,9437
190					97,3462
191					97,6336
192					97,9786

Waktu	Temperature				
	100%	75%	50%	25%	0%
193					98,3236
194					98,6111
195					99,0164
196					99,3613
197					99,6488
198					99,9363
199					100,3396
200					100,5702
201					100,916
202					101,2042
203					101,55
204					101,8381
205					102,2019
206					102,5477
207					102,8359
208					103,1241
209					103,4699
210					103,7581
211					104,0462
212					104,3921
213					104,6226
214					105,0515