

LAMPIRAN

Waktu (detik)	Temperatur				
	100% Serat	75% Serat	50% Serat	25% Serat	0% Serat
1	32.6404	29.68901	31.4797	28.8865	34.7534
2	32.815	29.63023	38.8129	33.2623	35.4518
3	41.6533	33.24223	53.3971	42.7934	35.9756
4	46.3445	34.87183	54.6075	47.1951	36.6158
5	49.098	32.32755	55.8755	50.6668	37.1978
6	54.1167	32.6185	57.7775	53.0299	37.5221
7	59.0158	32.7349	58.9302	54.9319	37.9295
8	62.8062	32.9095	60.312	55.7009	38.1623
9	66.305	33.0841	61.2297	56.9689	38.5697
10	69.1729	33.4333	61.1603	57.891	38.9189
11	71.8643	33.6079	62.0207	58.6403	39.2099
12	73.9242	33.8407	62.5369	59.159	39.6173
13	75.7553	34.4227	63.0531	59.6201	39.8501
14	77.1858	34.5973	63.6841	59.9659	40.1983
15	80.6545	36.4726	64.1429	60.2529	40.1404
16	81.9738	36.7054	64.5444	60.425	40.1382
17	82.7194	37.1710	65.0033	60.5397	39.9643
18	83.8092	37.5784	65.3475	60.7087	40.6015
19	84.2107	37.9858	65.3644	60.7087	40.6015
20	84.6696	38.3932	65.6512	60.594	40.7173
21	85.0137	38.9170	65.8807	60.594	40.8911
22	85.4153	39.4408	66.0527	60.3646	41.0069
23	85.702	39.8482	66.1101	60.1351	41.1228
24	86.3921	40.8115	66.1674	59.9629	41.2386
25	86.5641	41.3907	66.1101	59.6747	41.5379
26	86.7362	41.9698	66.569	59.3865	41.5958
27	86.9083	42.6069	66.4542	59.2158	41.7117
28	87.023	43.1861	66.3715	58.9853	41.9433
29	87.1377	43.8232	66.4862	58.6395	42.1171
30	87.2524	44.4603	66.4289	58.4666	42.3488
31	87.4819	45.0973	66.5436	58.1784	42.5225
32	87.7687	45.7923	66.601	57.9478	42.7542
33	87.9407	46.2941	66.8877	57.7173	42.9279
34	87.7313	46.8989	67.2893	57.5444	43.2175
35	88.2475	47.5939	67.6334	57.3715	43.4364

Waktu (detik)	Temperatur				
	100% Serat	75% Serat	50% Serat	25% Serat	0% Serat
36	88.8211	48.2310	67.7481	57.3557	43.6101
37	89.3373	48.9839	67.6334	57.298	43.8997
38	89.5094	49.7368	67.092	56.837	44.1314
39	90.1407	50.2568	68.4113	57.0099	44.363
40	90.7156	51.0061	68.8128	56.6064	44.5947
41	91.3481	51.6977	69.0996	56.837	44.7684
42	92.728	52.3317	69.5584	56.837	45.1159
43	92.6765	52.6589	70.1889	56.7793	45.3476
44	93.8265	53.3506	70.5323	56.837	45.6898
45	94.7464	54.0422	71.1045	57.0675	45.9215
46	95.6664	54.6762	71.6767	57.2149	46.2111
47	96.8738	55.3678	71.5677	57.3878	46.5007
48	97.9663	55.9442	72.0827	57.6184	46.7323
49	99.1162	56.6935	72.5977	57.7913	47.0219
50	100.324	57.3275	73.1699	57.9065	47.3694
51	101.534	57.9038	73.7993	58.31	47.6011
52	102.629	58.5057	74.3143	58.4829	47.8327
53	102.735	59.2549	74.8865	58.7135	48.1223
54	103.83	59.8889	75.5732	59.0016	48.4119
55	105.098	60.6351	76.0881	59.292	48.7015
56		61.2661	76.7176	59.4649	48.9911
57		61.8970	76.963	59.6378	49.2806
58		62.6427	77.5924	59.9837	49.6281
59		63.3310	78.2218	59.9837	49.8019
60		64.0766	78.9085	60.8441	50.2063
61		64.7649	79.4234	60.9015	50.4369
62		65.4905	79.9956	61.0735	50.7827
63		66.2361	80.6839	61.2456	51.1083
64		66.9818	81.3149	61.8192	51.3388
65		67.6701	82.0032	61.9987	51.7423
66		68.4157	82.2894	62.2855	52.0304
67		69.1040	82.9204	62.6297	52.3186
68		69.9071	83.4939	63.0312	52.6068
69		70.5939	84.1249	63.3753	52.9526
70		71.2806	84.7558	63.8342	53.1832
71		72.1782	85.5015	64.1783	53.4713
72		72.9221	86.1324	64.5799	53.8546

Waktu (detik)	Temperatur				
	100% Serat	75% Serat	50% Serat	25% Serat	0% Serat
73		73.6087	86.7634	64.924	54.1427
74		74.4670	87.3943	65.2756	54.4886
75		75.2109	88.0252	65.6771	54.7767
76		75.8403	88.4604	66.0786	55.0649
77		76.6986	89.2061	66.4801	55.4107
78		77.3853	89.7796	66.8816	55.7566
79		78.2436	90.4691	67.3405	56.0447
80		78.9302	91.1015	67.7994	56.3329
81		79.8004	91.734	68.3156	56.6787
82		80.5455	92.4815	68.6024	57.0268
83		81.3486	93.0564	69.0613	57.4302
84		82.0369	93.7464	69.4151	57.7184
85		82.8399	94.2572	69.9313	58.0642
86		83.5855	94.8897	70.5609	58.41
87		84.3312	95.5222	70.9042	58.7558
88		85.0769	96.2121	71.3047	59.1017
89		85.8225	96.8446	71.7053	59.3898
90		86.5853	97.5346	72.163	59.7933
91		87.3883	98.1095	72.6208	60.1236
92		88.0766	98.857	73.4791	60.4103
93		88.8222	99.4319	73.7875	60.7545
94		89.4532	99.8344	74.3597	61.0986
95		90.1993	100.4389	74.9891	61.5002
96		90.8893	101.0153	75.1608	61.7869
97		91.5793	101.4764	75.5041	62.0737
98		92.3267	102.168	76.4196	62.5326
99		92.9592	102.7444	76.6485	62.8194
100		93.7238	103.3784	77.3924	63.1635
101		94.3562	104.1276	77.7929	63.5673
102		95.0462	104.5887	78.1363	64.0261
103		95.6787	105.1651	78.4944	64.3129
104		96.3686		79.0666	64.7144
105		97.0011		79.5244	65.0586
106		97.6911		79.9822	65.4027
107		98.2085		80.441	65.8042
108		98.8410		80.8999	66.1484
109		99.5108		81.4734	66.5499

Waktu (detik)	Temperatur				
	100% Serat	75% Serat	50% Serat	25% Serat	0% Serat
110		100.2012		81.9323	66.9536
111		100.7200		82.3912	67.3551
112		101.3540		82.9945	67.6993
113		101.9879		83.396	68.1581
114		102.5067		83.9123	68.4449
115		103.1407		84.5432	68.8464
116		103.7170		84.7726	69.1906
117		104.2934		85.7477	69.6494
118		104.9146		85.5183	70.0508
119		105.4334		86.5508	70.3942
120				87.1817	70.8467
121				87.3262	71.2472
122				88.1866	71.6478
123				88.3586	71.9911
124				88.8175	72.3916
125				89.2764	72.735
126				89.7352	73.1927
127				90.0796	73.5933
128				90.5396	73.9366
129				90.8845	74.3669
130				91.172	74.8246
131				91.5394	75.1679
132				91.9419	75.6257
133				92.2294	75.969
134				92.5743	76.3696
135				92.8618	76.8273
136				93.2068	77.1707
137				93.4368	77.6856
138				93.6668	78.0015
139				93.8968	78.4592
140				94.0916	78.8025
141				94.3791	79.2031
142				94.7816	79.6036
143				94.7816	80.0042
144				95.1266	80.4057
145				94.8966	80.7498

Waktu (detik)	Temperatur				
	100% Serat	75% Serat	50% Serat	25% Serat	0% Serat
146				95.4716	81.1513
147				95.7591	81.5529
148				95.989	81.9566
149				96.219	82.4154
150				96.3713	82.8169
151				96.6013	83.1611
152				96.6588	83.62
153				97.1763	83.9641
154				97.0613	84.3083
155				97.2338	84.7098
156				97.4638	85.0539
157				97.9238	85.4353
158				98.3837	85.8942
159				98.2358	86.2383
160				98.4658	86.6398
161				98.8108	87.0413
162				98.9833	87.3855
163				99.0408	87.787
164				99.3283	88.1311
165				100.0183	88.5326
166				100.1336	88.8768
167				100.0759	89.2582
168				100.4217	89.6597
169				101.0131	90.0038
170				101.186	90.3488
171				101.4742	90.6938
172				101.7047	91.0388
173				102.1658	91.3838
174				102.454	91.7862
175				102.7422	92.1312
176				103.1456	92.5136
177				103.3185	92.9161
178				103.817	93.2036
179				103.9899	93.6061
180				104.3934	93.8935
181				104.6816	94.2385

Waktu	Temperatur				
(detik)	100% Serat	75% Serat	50% Serat	25% Serat	0% Serat
182				105.0274	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
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