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	Энтальпия (кал/г, P=1 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.01384	1.02280	2.03006	3.03587	4.04045	5.04399	6.04666	7.04859	8.04991	9.05074
10	10.05115	11.05124	12.05106	13.05067	14.05013	15.04947	16.04871	17.04789	18.04703	19.04615
20	20.04525	21.04434	22.04343	23.04253	24.04164	25.04075	26.03987	27.03899	28.03811	29.03723
30	30.03635	31.03546	32.03456	33.03364	34.03271	35.03176	36.03078	37.02979	38.02876	39.02771
40	40.02663	41.02553	42.02439	43.02324	44.02205	45.02085	46.01962	47.01838	48.01713	49.01586
50	50.01459	51.01332	52.01205	53.01079	54.00955	55.00833	56.00713	57.00597	58.00485	59.00378
60	60.00276	61.00180	62.00091	63.00010	63.99937	64.99873	65.99819	66.99776	67.99744	68.99724
70	69.99717	70.99724	71.99745	72.99782	73.99835	74.99904	75.99991	77.00096	78.00220	79.00364
80	80.00528	81.00713	82.00920	83.01150	84.01403	85.01679	86.01980	87.02306	88.02658	89.03036
90	90.03441	91.03874	92.04335	93.04825	94.05344	95.05893	96.06472	97.07083	98.07725	99.08399
100	639.18530	639.67200	640.15810	640.64370	641.12870	641.61330	642.09740	642.58100	643.06420	643.54690
110	644.02920	644.51100	644.99250	645.47360	645.95430	646.43460	646.91460	647.39420	647.87350	648.35240
120	648.83110	649.30940	649.78740	650.26520	650.74260	651.21980	651.69670	652.17340	652.64980	653.12600
130	653.60200	654.07770	654.55320	655.02850	655.50360	655.97850	656.45330	656.92780	657.40220	657.87640
140	658.35040	658.82430	659.29800	659.77160	660.24500	660.71830	661.19150	661.66450	662.13740	662.61020

	Энтальпия (кал/г, P=2 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.03778	1.04661	2.05375	3.05944	4.06391	5.06734	6.06990	7.07173	8.07295	9.07368
10	10.07400	11.07399	12.07373	13.07326	14.07263	15.07188	16.07104	17.07015	18.06921	19.06825
20	20.06727	21.06629	22.06531	23.06434	24.06338	25.06242	26.06147	27.06053	28.05959	29.05864
30	30.05770	31.05675	32.05578	33.05481	34.05381	35.05280	36.05177	37.05071	38.04963	39.04852
40	40.04738	41.04622	42.04503	43.04382	44.04258	45.04132	46.04004	47.03875	48.03744	49.03612
50	50.03479	51.03347	52.03215	53.03084	54.02954	55.02827	56.02702	57.02581	58.02464	59.02351
60	60.02244	61.02143	62.02049	63.01962	64.01884	65.01815	66.01756	67.01708	68.01671	69.01646
70	70.01634	71.01635	72.01652	73.01683	74.01731	75.01795	76.01877	77.01977	78.02096	79.02234
80	80.02393	81.02573	82.02775	83.03000	84.03247	85.03519	86.03814	87.04135	88.04482	89.04855
90	90.05255	91.05682	92.06138	93.06622	94.07136	95.07680	96.08254	97.08859	98.09496	99.10164
100	100.10870	101.11600	102.12370	103.13170	104.14010	105.14880	106.15790	107.16730	108.17710	109.18730
110	110.19780	111.20880	112.22010	113.23180	114.24390	115.25640	116.26930	117.28260	118.29630	119.31050
120	646.42300	646.92960	647.43530	647.94030	648.44450	648.94790	649.45070	649.95270	650.45400	650.95470
130	651.45470	651.95410	652.45290	652.95110	653.44870	653.94570	654.44220	654.93810	655.43350	655.92840
140	656.42280	656.91670	657.41010	657.90310	658.39560	658.88770	659.37940	659.87060	660.36150	660.85190

	Энтальпия (кал/г, P=3 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.06171	1.07042	2.07743	3.08301	4.08736	5.09068	6.09314	7.09486	8.09599	9.09662
10	10.09684	11.09675	12.09639	13.09583	14.09512	15.09429	16.09337	17.09240	18.09138	19.09034
20	20.08930	21.08824	22.08719	23.08615	24.08512	25.08409	26.08308	27.08207	28.08106	29.08005
30	30.07905	31.07803	32.07701	33.07597	34.07492	35.07384	36.07275	37.07164	38.07050	39.06933
40	40.06814	41.06692	42.06567	43.06440	44.06311	45.06180	46.06046	47.05911	48.05775	49.05637
50	50.05500	51.05362	52.05225	53.05088	54.04953	55.04821	56.04691	57.04564	58.04442	59.04324
60	60.04212	61.04106	62.04006	63.03915	64.03831	65.03757	66.03693	67.03639	68.03597	69.03567
70	70.03550	71.03547	72.03558	73.03584	74.03627	75.03686	76.03763	77.03857	78.03971	79.04105
80	80.04259	81.04434	82.04630	83.04850	84.05092	85.05358	86.05649	87.05964	88.06306	89.06673
90	90.07068	91.07490	92.07941	93.08420	94.08928	95.09467	96.10035	97.10635	98.11266	99.11930
100	100.12630	101.13350	102.14120	103.14910	104.15750	105.16610	106.17510	107.18450	108.19430	109.20440
110	110.21490	111.22580	112.23700	113.24870	114.26070	115.27310	116.28600	117.29920	118.31290	119.32700
120	120.34150	121.35640	122.37180	123.38760	124.40390	125.42060	126.43770	127.45530	128.47340	129.49190
130	130.51090	131.53040	132.55040	650.76370	651.28650	651.80820	652.32900	652.84880	653.36760	653.88550
140	654.40260	654.91870	655.43400	655.94850	656.46210	656.97500	657.48710	657.99840	658.50900	659.01890

	Энтальпия (кал/г, P=4 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.08564	1.09422	2.10111	3.10657	4.11082	5.11403	6.11637	7.11800	8.11902	9.11955
10	10.11969	11.11950	12.11905	13.11841	14.11761	15.11670	16.11570	17.11465	18.11355	19.11244
20	20.11132	21.11019	22.10907	23.10796	24.10686	25.10576	26.10468	27.10361	28.10253	29.10146
30	30.10039	31.09931	32.09823	33.09713	34.09602	35.09489	36.09373	37.09256	38.09136	39.09014
40	40.08889	41.08761	42.08631	43.08499	44.08364	45.08227	46.08088	47.07947	48.07806	49.07663
50	50.07520	51.07377	52.07234	53.07093	54.06952	55.06815	56.06679	57.06548	58.06420	59.06297
60	60.06180	61.06068	62.05964	63.05867	64.05779	65.05699	66.05630	67.05571	68.05524	69.05489
70	70.05467	71.05458	72.05464	73.05486	74.05523	75.05577	76.05648	77.05738	78.05847	79.05975
80	80.06124	81.06294	82.06485	83.06699	84.06936	85.07197	86.07483	87.07793	88.08129	89.08492
90	90.08881	91.09298	92.09744	93.10217	94.10721	95.11254	96.11817	97.12412	98.13037	99.13695

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100	100.14390	101.15110	102.15870	103.16660	104.17480	105.18340	106.19240	107.20170	108.21140	109.22150
110	110.23190	111.24270	112.25390	113.26550	114.27750	115.28990	116.30270	117.31590	118.32950	119.34350
120	120.35800	121.37280	122.38810	123.40390	124.42010	125.43670	126.45380	127.47130	128.48930	129.50780
130	130.52680	131.54620	132.56610	133.58650	134.60740	135.62880	136.65070	137.67310	138.69600	139.71950
140	140.74340	141.76800	142.79300	653.90170	654.43870	654.97460	655.50920	656.04270	656.57510	657.10640

	Энтальпия (кал/г, P=5 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.10957	1.11802	2.12479	3.13014	4.13426	5.13736	6.13960	7.14112	8.14205	9.14249
10	10.14253	11.14225	12.14171	13.14098	14.14010	15.13910	16.13803	17.13689	18.13572	19.13453
20	20.13334	21.13214	22.13095	23.12977	24.12859	25.12743	26.12628	27.12514	28.12400	29.12287
30	30.12174	31.12060	32.11945	33.11829	34.11712	35.11592	36.11471	37.11348	38.11223	39.11094
40	40.10964	41.10831	42.10695	43.10557	44.10416	45.10274	46.10130	47.09984	48.09837	49.09689
50	50.09540	51.09392	52.09244	53.09097	54.08951	55.08808	56.08668	57.08531	58.08398	59.08270
60	60.08147	61.08031	62.07921	63.07819	64.07726	65.07641	66.07567	67.07503	68.07451	69.07410
70	70.07383	71.07370	72.07371	73.07387	74.07419	75.07468	76.07534	77.07619	78.07722	79.07846
80	80.07989	81.08154	82.08340	83.08549	84.08781	85.09037	86.09317	87.09622	88.09953	89.10311
90	90.10695	91.11107	92.11547	93.12015	94.12513	95.13041	96.13599	97.14188	98.14808	99.15461
100	100.16150	101.16860	102.17620	103.18400	104.19220	105.20080	106.20970	107.21900	108.22860	109.23860
110	110.24900	111.25970	112.27090	113.28240	114.29430	115.30670	116.31940	117.33250	118.34610	119.36000
120	120.37440	121.38920	122.40450	123.42020	124.43630	125.45290	126.46990	127.48740	128.50530	129.52370
130	130.54260	131.56200	132.58180	133.60210	134.62300	135.64430	136.66610	137.68850	138.71130	139.73470
140	140.75860	141.78310	142.80810	143.83360	144.85970	145.88640	146.91360	147.94140	148.96980	149.99880

	Энтальпия (кал/г, P=6 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.13349	1.14182	2.14847	3.15369	4.15771	5.16070	6.16283	7.16425	8.16508	9.16542
10	10.16536	11.16499	12.16437	13.16355	14.16258	15.16151	16.16035	17.15914	18.15789	19.15663
20	20.15535	21.15408	22.15282	23.15157	24.15033	25.14910	26.14788	27.14668	28.14547	29.14428
30	30.14308	31.14188	32.14067	33.13945	34.13821	35.13696	36.13569	37.13440	38.13309	39.13175
40	40.13039	41.12900	42.12759	43.12615	44.12469	45.12321	46.12171	47.12020	48.11867	49.11714
50	50.11560	51.11406	52.11253	53.11101	54.10950	55.10802	56.10656	57.10514	58.10376	59.10243
60	60.10115	61.09993	62.09879	63.09772	64.09673	65.09583	66.09504	67.09435	68.09377	69.09332
70	70.09300	71.09281	72.09277	73.09288	74.09315	75.09359	76.09420	77.09500	78.09598	79.09716
80	80.09855	81.10014	82.10195	83.10399	84.10626	85.10876	86.11151	87.11452	88.11777	89.12129
90	90.12508	91.12915	92.13350	93.13813	94.14305	95.14828	96.15381	97.15964	98.16579	99.17227
100	100.17910	101.18620	102.19370	103.20150	104.20960	105.21810	106.22700	107.23620	108.24570	109.25570
110	110.26600	111.27670	112.28780	113.29930	114.31120	115.32340	116.33610	117.34920	118.36270	119.37660
120	120.39090	121.40560	122.42080	123.43650	124.45250	125.46900	126.48600	127.50340	128.52130	129.53960
130	130.55850	131.57780	132.59750	133.61780	134.63860	135.65980	136.68160	137.70390	138.72660	139.75000
140	140.77380	141.79820	142.82310	143.84860	144.87460	145.90120	146.92830	147.95610	148.98440	150.01330

	Энтальпия (кал/г, P=7 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.15741	1.16561	2.17214	3.17725	4.18115	5.18403	6.18606	7.18737	8.18810	9.18835
10	10.18820	11.18773	12.18702	13.18612	14.18507	15.18391	16.18267	17.18138	18.18006	19.17872
20	20.17737	21.17603	22.17469	23.17337	24.17206	25.17077	26.16948	27.16821	28.16694	29.16568
30	30.16442	31.16316	32.16188	33.16060	34.15931	35.15800	36.15667	37.15532	38.15395	39.15255
40	40.15113	41.14969	42.14822	43.14673	44.14521	45.14368	46.14213	47.14056	48.13898	49.13739
50	50.13580	51.13421	52.13263	53.13105	54.12949	55.12796	56.12645	57.12497	58.12354	59.12216
60	60.12083	61.11956	62.11836	63.11724	64.11620	65.11525	66.11441	67.11367	68.11304	69.11254
70	70.11216	71.11192	72.11183	73.11189	74.11211	75.11250	76.11306	77.11380	78.11474	79.11586
80	80.11720	81.11874	82.12050	83.12249	84.12471	85.12716	86.12986	87.13281	88.13601	89.13948
90	90.14322	91.14723	92.15153	93.15611	94.16098	95.16615	96.17162	97.17741	98.18351	99.18992
100	100.19670	101.20370	102.21110	103.21890	104.22700	105.23540	106.24420	107.25340	108.26290	109.27280
110	110.28310	111.29370	112.30470	113.31620	114.32800	115.34020	116.35280	117.36580	118.37920	119.39310
120	120.40740	121.42210	122.43720	123.45270	124.46870	125.48520	126.50210	127.51950	128.53730	129.55550
130	130.57430	131.59350	132.61320	133.63340	134.65410	135.67530	136.69700	137.71920	138.74200	139.76520
140	140.78900	141.81330	142.83810	143.86350	144.88950	145.91600	146.94310	147.97070	148.99900	150.02780

	Энтальпия (кал/г, P=8 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.18133	1.18940	2.19581	3.20080	4.20459	5.20736	6.20928	7.21050	8.21112	9.21127
10	10.21103	11.21048	12.20968	13.20868	14.20755	15.20631	16.20499	17.20362	18.20222	19.20080
20	20.19938	21.19797	22.19656	23.19517	24.19379	25.19243	26.19108	27.18974	28.18841	29.18708
30	30.18576	31.18443	32.18310	33.18176	34.18041	35.17904	36.17765	37.17624	38.17481	39.17336

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40	40.17188	41.17038	42.16886	43.16731	44.16574	45.16415	46.16254	47.16092	48.15929	49.15765
50	50.15600	51.15436	52.15272	53.15109	54.14948	55.14789	56.14633	57.14481	58.14332	59.14188
60	60.14050	61.13918	62.13793	63.13676	64.13567	65.13467	66.13378	67.13298	68.13231	69.13175
70	70.13132	71.13104	72.13089	73.13090	74.13107	75.13141	76.13192	77.13261	78.13349	79.13457
80	80.13585	81.13734	82.13905	83.14099	84.14315	85.14556	86.14820	87.15110	88.15425	89.15767
90	90.16135	91.16531	92.16956	93.17408	94.17890	95.18402	96.18944	97.19517	98.20122	99.20758
100	100.21430	101.22130	102.22860	103.23630	104.24440	105.25280	106.26150	107.27060	108.28010	109.28990
110	110.30010	111.31070	112.32170	113.33300	114.34480	115.35690	116.36950	117.38250	118.39580	119.40960
120	120.42380	121.43850	122.45350	123.46900	124.48500	125.50140	126.51820	127.53550	128.55320	129.57150
130	130.59020	131.60930	132.62900	133.64910	134.66970	135.69090	136.71250	137.73460	138.75730	139.78050
140	140.80420	141.82840	142.85320	143.87850	144.90440	145.93080	146.95780	147.98540	149.01360	150.04230

	Энтальпия (кал/г, P=9 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.20524	1.21318	2.21947	3.22434	4.22802	5.23068	6.23250	7.23361	8.23414	9.23419
10	10.23386	11.23321	12.23232	13.23125	14.23003	15.22870	16.22730	17.22586	18.22438	19.22289
20	20.22140	21.21991	22.21843	23.21697	24.21552	25.21409	26.21268	27.21127	28.20988	29.20849
30	30.20710	31.20571	32.20432	33.20291	34.20150	35.20007	36.19862	37.19716	38.19567	39.19416
40	40.19263	41.19107	42.18949	43.18789	44.18626	45.18462	46.18296	47.18128	48.17959	49.17790
50	50.17620	51.17450	52.17281	53.17113	54.16947	55.16783	56.16621	57.16464	58.16310	59.16161
60	60.16018	61.15881	62.15751	63.15628	64.15514	65.15409	66.15314	67.15230	68.15157	69.15097
70	70.15049	71.15015	72.14995	73.14991	74.15003	75.15031	76.15077	77.15142	78.15225	79.15327
80	80.15450	81.15595	82.15760	83.15949	84.16160	85.16395	86.16655	87.16939	88.17249	89.17586
90	90.17949	91.18340	92.18759	93.19206	94.19683	95.20189	96.20726	97.21294	98.21893	99.22524
100	100.23190	101.23880	102.24610	103.25380	104.26180	105.27010	106.27880	107.28780	108.29720	109.30700
110	110.31720	111.32770	112.33860	113.34990	114.36160	115.37370	116.38620	117.39910	118.41240	119.42620
120	120.44030	121.45490	122.46990	123.48530	124.50120	125.51750	126.53430	127.55150	128.56920	129.58740
130	130.60600	131.62510	132.64470	133.66480	134.68530	135.70640	136.72790	137.75000	138.77260	139.79570
140	140.81930	141.84350	142.86820	143.89350	144.91930	145.94570	146.97260	148.00010	149.02820	150.05690

	Энтальпия (кал/г, P=10 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.22915	1.23697	2.24313	3.24789	4.25145	5.25401	6.25572	7.25673	8.25716	9.25711
10	10.25668	11.25595	12.25497	13.25381	14.25250	15.25110	16.24962	17.24809	18.24654	19.24497
20	20.24341	21.24185	22.24030	23.23877	24.23725	25.23575	26.23427	27.23280	28.23134	29.22989
30	30.22844	31.22698	32.22553	33.22407	34.22259	35.22110	36.21960	37.21807	38.21653	39.21496
40	40.21337	41.21176	42.21012	43.20846	44.20678	45.20508	46.20337	47.20164	48.19990	49.19815
50	50.19640	51.19465	52.19290	53.19117	54.18945	55.18776	56.18610	57.18447	58.18288	59.18134
60	60.17985	61.17843	62.17708	63.17580	64.17461	65.17351	66.17251	67.17162	68.17084	69.17018
70	70.16965	71.16926	72.16902	73.16892	74.16899	75.16922	76.16963	77.17022	78.17100	79.17198
80	80.17316	81.17455	82.17616	83.17799	84.18005	85.18235	86.18489	87.18768	88.19073	89.19405
90	90.19763	91.20148	92.20562	93.21004	94.21475	95.21977	96.22508	97.23070	98.23664	99.24290
100	100.24950	101.25640	102.26360	103.27120	104.27910	105.28740	106.29610	107.30500	108.31440	109.32410
110	110.33420	111.34470	112.35560	113.36680	114.37840	115.39050	116.40290	117.41580	118.42900	119.44270
120	120.45680	121.47130	122.48620	123.50160	124.51740	125.53370	126.55040	127.56760	128.58520	129.60330
130	130.62190	131.64090	132.66040	133.68040	134.70090	135.72190	136.74340	137.76540	138.78790	139.81100
140	140.83450	141.85860	142.88330	143.90850	144.93420	145.96050	146.98740	148.01480	149.04280	150.07140

	Энтальпия (кал/г, P=11 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.25305	1.26074	2.26679	3.27143	4.27488	5.27733	6.27893	7.27984	8.28017	9.28003
10	10.27951	11.27868	12.27762	13.27637	14.27498	15.27349	16.27193	17.27033	18.26870	19.26706
20	20.26541	21.26378	22.26216	23.26056	24.25898	25.25741	26.25586	27.25433	28.25280	29.25128
30	30.24977	31.24826	32.24674	33.24522	34.24368	35.24214	36.24057	37.23899	38.23739	39.23576
40	40.23412	41.23245	42.23075	43.22904	44.22730	45.22555	46.22378	47.22200	48.22020	49.21840
50	50.21659	51.21479	52.21299	53.21121	54.20944	55.20769	56.20598	57.20430	58.20266	59.20107
60	60.19953	61.19806	62.19665	63.19532	64.19408	65.19293	66.19188	67.19093	68.19010	69.18939
70	70.18882	71.18837	72.18808	73.18793	74.18795	75.18813	76.18849	77.18903	78.18976	79.19068
80	80.19181	81.19315	82.19471	83.19649	84.19850	85.20074	86.20324	87.20598	88.20897	89.21223
90	90.21576	91.21957	92.22365	93.22802	94.23268	95.23764	96.24290	97.24847	98.25436	99.26056
100	100.26710	101.27390	102.28110	103.28870	104.29650	105.30480	106.31330	107.32230	108.33160	109.34120
110	110.35130	111.36170	112.37250	113.38370	114.39530	115.40720	116.41960	117.43240	118.44560	119.45920
120	120.47320	121.48770	122.50260	123.51790	124.53370	125.54990	126.56650	127.58360	128.60120	129.61920
130	130.63770	131.65670	132.67610	133.69610	134.71650	135.73740	136.75890	137.78080	138.80330	139.82620
140	140.84970	141.87380	142.89830	143.92340	144.94910	145.97530	147.00210	148.02950	149.05740	150.08600

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	Энтальпия (кал/г, P=12 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.27695	1.28452	2.29044	3.29497	4.29830	5.30064	6.30214	7.30295	8.30318	9.30294
10	10.30233	11.30141	12.30026	13.29892	14.29745	15.29588	16.29424	17.29256	18.29085	19.28913
20	20.28742	21.28572	22.28403	23.28235	24.28070	25.27907	26.27745	27.27585	28.27426	29.27268
30	30.27111	31.26953	32.26795	33.26637	34.26477	35.26317	36.26154	37.25990	38.25824	39.25656
40	40.25486	41.25313	42.25138	43.24961	44.24782	45.24601	46.24419	47.24235	48.24050	49.23865
50	50.23679	51.23493	52.23308	53.23125	54.22943	55.22763	56.22586	57.22413	58.22243	59.22079
60	60.21920	61.21768	62.21622	63.21484	64.21355	65.21235	66.21125	67.21025	68.20937	69.20861
70	70.20798	71.20749	72.20714	73.20694	74.20691	75.20704	76.20735	77.20784	78.20851	79.20939
80	80.21047	81.21175	82.21326	83.21499	84.21695	85.21914	86.22158	87.22427	88.22722	89.23042
90	90.23390	91.23765	92.24168	93.24600	94.25061	95.25551	96.26072	97.26624	98.27207	99.27822
100	100.28470	101.29150	102.29860	103.30610	104.31390	105.32210	106.33060	107.33950	108.34870	109.35840
110	110.36830	111.37870	112.38940	113.40060	114.41210	115.42400	116.43630	117.44910	118.46220	119.47570
120	120.48970	121.50410	122.51890	123.53420	124.54990	125.56600	126.58260	127.59970	128.61720	129.63510
130	130.65360	131.67250	132.69190	133.71170	134.73210	135.75300	136.77430	137.79620	138.81860	139.84150
140	140.86490	141.88890	142.91340	143.93840	144.96400	145.99020	147.01690	148.04420	149.07200	150.10050

	Энтальпия (кал/г, P=13 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.30085	1.30829	2.31409	3.31850	4.32172	5.32395	6.32535	7.32605	8.32619	9.32585
10	10.32515	11.32414	12.32290	13.32148	14.31992	15.31827	16.31655	17.31479	18.31300	19.31121
20	20.30942	21.30765	22.30589	23.30415	24.30242	25.30072	26.29904	27.29737	28.29572	29.29408
30	30.29244	31.29080	32.28916	33.28752	34.28586	35.28420	36.28252	37.28082	38.27910	39.27736
40	40.27560	41.27382	42.27201	43.27019	44.26834	45.26648	46.26460	47.26271	48.26081	49.25890
50	50.25699	51.25508	52.25317	53.25128	54.24941	55.24756	56.24574	57.24395	58.24221	59.24052
60	60.23888	61.23730	62.23579	63.23436	64.23302	65.23177	66.23061	67.22957	68.22863	69.22782
70	70.22714	71.22660	72.22620	73.22596	74.22587	75.22595	76.22621	77.22664	78.22727	79.22809
80	80.22912	81.23036	82.23181	83.23349	84.23539	85.23754	86.23993	87.24256	88.24546	89.24861
90	90.25204	91.25574	92.25972	93.26398	94.26854	95.27339	96.27854	97.28401	98.28978	99.29588
100	100.30230	101.30900	102.31610	103.32350	104.33130	105.33940	106.34790	107.35670	108.36590	109.37550
110	110.38540	111.39570	112.40640	113.41750	114.42890	115.44080	116.45300	117.46570	118.47880	119.49230
120	120.50620	121.52050	122.53530	123.55050	124.56610	125.58220	126.59870	127.61570	128.63320	129.65110
130	130.66940	131.68830	132.70760	133.72740	134.74770	135.76850	136.78980	137.81160	138.83390	139.85670
140	140.88010	141.90400	142.92840	143.95340	144.97890	146.00500	147.03170	148.05890	149.08670	150.11510

	Энтальпия (кал/г, P=14 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.32474	1.33206	2.33774	3.34203	4.34514	5.34726	6.34855	7.34916	8.34919	9.34876
10	10.34796	11.34686	12.34553	13.34403	14.34239	15.34065	16.33885	17.33702	18.33515	19.33329
20	20.33143	21.32958	22.32775	23.32594	24.32415	25.32238	26.32063	27.31890	28.31718	29.31547
30	30.31377	31.31207	32.31037	33.30866	34.30695	35.30523	36.30349	37.30173	38.29995	39.29816
40	40.29634	41.29450	42.29264	43.29076	44.28886	45.28694	46.28501	47.28306	48.28111	49.27914
50	50.27718	51.27522	52.27326	53.27132	54.26939	55.26749	56.26562	57.26378	58.26199	59.26024
60	60.25855	61.25692	62.25537	63.25388	64.25249	65.25118	66.24998	67.24888	68.24790	69.24704
70	70.24631	71.24571	72.24526	73.24497	74.24483	75.24486	76.24506	77.24545	78.24603	79.24680
80	80.24777	81.24896	82.25036	83.25199	84.25384	85.25594	86.25827	87.26086	88.26370	89.26680
90	90.27018	91.27382	92.27775	93.28196	94.28646	95.29126	96.29637	97.30178	98.30750	99.31354
100	100.31990	101.32660	102.33360	103.34100	104.34870	105.35680	106.36520	107.37390	108.38310	109.39260
110	110.40240	111.41270	112.42330	113.43430	114.44580	115.45760	116.46980	117.48240	118.49540	119.50880
120	120.52270	121.53690	122.55160	123.56680	124.58240	125.59840	126.61480	127.63180	128.64910	129.66700
130	130.68530	131.70410	132.72330	133.74310	134.76330	135.78400	136.80530	137.82700	138.84920	139.87200
140	140.89530	141.91910	142.94350	143.96840	144.99380	146.01990	147.04640	148.07360	149.10130	150.12960

	Энтальпия (кал/г, P=15 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.34863	1.35582	2.36138	3.36556	4.36856	5.37057	6.37176	7.37226	8.37219	9.37167
10	10.37077	11.36959	12.36817	13.36658	14.36485	15.36304	16.36116	17.35924	18.35730	19.35536
20	20.35343	21.35151	22.34960	23.34772	24.34586	25.34403	26.34221	27.34042	28.33863	29.33686
30	30.33510	31.33334	32.33158	33.32981	34.32804	35.32625	36.32445	37.32264	38.32081	39.31895
40	40.31708	41.31518	42.31327	43.31133	44.30938	45.30740	46.30542	47.30342	48.30141	49.29939
50	50.29737	51.29536	52.29335	53.29136	54.28938	55.28742	56.28550	57.28361	58.28176	59.27997
60	60.27822	61.27654	62.27494	63.27340	64.27196	65.27060	66.26935	67.26820	68.26716	69.26625
70	70.26547	71.26482	72.26432	73.26398	74.26379	75.26377	76.26392	77.26426	78.26478	79.26550
80	80.26643	81.26756	82.26891	83.27049	84.27229	85.27433	86.27662	87.27915	88.28194	89.28499
90	90.28831	91.29191	92.29578	93.29994	94.30439	95.30914	96.31419	97.31955	98.32522	99.33120

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100	100.33750	101.34420	102.35110	103.35840	104.36610	105.37410	106.38250	107.39120	108.40020	109.40970
110	110.41950	111.42970	112.44030	113.45120	114.46260	115.47430	116.48650	117.49900	118.51200	119.52540
120	120.53920	121.55340	122.56800	123.58310	124.59860	125.61460	126.63100	127.64780	128.66510	129.68290
130	130.70110	131.71990	132.73910	133.75870	134.77890	135.79960	136.82070	137.84240	138.86460	139.88730
140	140.91050	141.93430	142.95850	143.98340	145.00880	146.03470	147.06120	148.08830	149.11590	150.14420

	Энтальпия (кал/г, P=16 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.37251	1.37958	2.38502	3.38908	4.39197	5.39387	6.39495	7.39535	8.39519	9.39457
10	10.39358	11.39231	12.39080	13.38912	14.38732	15.38542	16.38346	17.38146	18.37945	19.37743
20	20.37543	21.37343	22.37146	23.36951	24.36758	25.36568	26.36380	27.36194	28.36009	29.35825
30	30.35643	31.35460	32.35278	33.35096	34.34912	35.34728	36.34542	37.34355	38.34166	39.33975
40	40.33782	41.33587	42.33389	43.33190	44.32989	45.32787	46.32582	47.32377	48.32171	49.31964
50	50.31757	51.31550	52.31344	53.31139	54.30936	55.30735	56.30538	57.30344	58.30154	59.29969
60	60.29790	61.29617	62.29451	63.29292	64.29142	65.29002	66.28871	67.28751	68.28643	69.28546
70	70.28463	71.28394	72.28338	73.28299	74.28275	75.28268	76.28278	77.28306	78.28354	79.28421
80	80.28508	81.28616	82.28746	83.28899	84.29074	85.29273	86.29496	87.29745	88.30018	89.30318
90	90.30645	91.30999	92.31382	93.31792	94.32232	95.32702	96.33201	97.33732	98.34293	99.34887
100	100.35510	101.36170	102.36860	103.37590	104.38350	105.39140	106.39970	107.40840	108.41740	109.42680
110	110.43660	111.44670	112.45720	113.46810	114.47940	115.49110	116.50320	117.51570	118.52860	119.54190
120	120.55560	121.56980	122.58440	123.59940	124.61480	125.63070	126.64710	127.66390	128.68110	129.69880
130	130.71700	131.73570	132.75480	133.77440	134.79450	135.81510	136.83620	137.85780	138.87990	139.90250
140	140.92570	141.94940	142.97360	143.99840	145.02370	146.04960	147.07600	148.10300	149.13060	150.15870

	Энтальпия (кал/г, P=17 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.39640	1.40334	2.40866	3.41260	4.41538	5.41717	6.41815	7.41845	8.41819	9.41747
10	10.41639	11.41502	12.41343	13.41167	14.40978	15.40780	16.40576	17.40368	18.40159	19.39950
20	20.39742	21.39536	22.39331	23.39129	24.38930	25.38733	26.38538	27.38345	28.38154	29.37964
30	30.37775	31.37587	32.37399	33.37210	34.37021	35.36830	36.36639	37.36446	38.36251	39.36054
40	40.35855	41.35655	42.35452	43.35247	44.35041	45.34833	46.34623	47.34412	48.34201	49.33988
50	50.33776	51.33564	52.33353	53.33142	54.32934	55.32728	56.32526	57.32326	58.32131	59.31941
60	60.31757	61.31579	62.31408	63.31244	64.31089	65.30943	66.30808	67.30683	68.30569	69.30468
70	70.30379	71.30305	72.30245	73.30200	74.30171	75.30159	76.30164	77.30187	78.30229	79.30291
80	80.30374	81.30477	82.30602	83.30749	84.30919	85.31113	86.31331	87.31574	88.31843	89.32138
90	90.32459	91.32808	92.33185	93.33591	94.34025	95.34489	96.34984	97.35509	98.36065	99.36653
100	100.37270	101.37930	102.38610	103.39330	104.40090	105.40880	106.41700	107.42560	108.43460	109.44390
110	110.45360	111.46370	112.47420	113.48500	114.49620	115.50790	116.51990	117.53230	118.54520	119.55840
120	120.57210	121.58620	122.60070	123.61570	124.63110	125.64690	126.66320	127.67990	128.69710	129.71480
130	130.73290	131.75150	132.77050	133.79010	134.81010	135.83060	136.85170	137.87320	138.89530	139.91780
140	140.94090	141.96450	142.98870	144.01340	145.03860	146.06440	147.09080	148.11770	149.14520	150.17330

	Энтальпия (кал/г, P=18 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.42027	1.42709	2.43229	3.43612	4.43878	5.44047	6.44134	7.44154	8.44118	9.44037
10	10.43920	11.43774	12.43606	13.43421	14.43223	15.43017	16.42805	17.42590	18.42374	19.42157
20	20.41942	21.41728	22.41516	23.41308	24.41101	25.40897	26.40696	27.40497	28.40299	29.40103
30	30.39908	31.39713	32.39519	33.39324	34.39129	35.38933	36.38735	37.38536	38.38336	39.38133
40	40.37929	41.37723	42.37514	43.37304	44.37092	45.36879	46.36664	47.36447	48.36230	49.36013
50	50.35795	51.35578	52.35361	53.35146	54.34932	55.34721	56.34513	57.34309	58.34109	59.33914
60	60.33724	61.33541	62.33364	63.33196	64.33036	65.32885	66.32744	67.32614	68.32495	69.32389
70	70.32296	71.32216	72.32151	73.32101	74.32067	75.32049	76.32050	77.32068	78.32105	79.32162
80	80.32239	81.32337	82.32457	83.32599	84.32764	85.32953	86.33166	87.33404	88.33667	89.33957
90	90.34273	91.34617	92.34989	93.35389	94.35818	95.36277	96.36766	97.37286	98.37837	99.38420
100	100.39030	101.39680	102.40360	103.41080	104.41830	105.42610	106.43430	107.44290	108.45180	109.46100
110	110.47070	111.48070	112.49110	113.50190	114.51310	115.52470	116.53660	117.54900	118.56180	119.57500
120	120.58860	121.60260	122.61710	123.63200	124.64730	125.66310	126.67930	127.69600	128.71310	129.73070
130	130.74870	131.76730	132.78630	133.80580	134.82570	135.84620	136.86720	137.88860	138.91060	139.93310
140	140.95610	141.97970	143.00370	144.02840	145.05350	146.07930	147.10550	148.13240	149.15980	150.18780

	Энтальпия (кал/г, P=19 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.44415	1.45084	2.45592	3.45963	4.46218	5.46376	6.46453	7.46463	8.46417	9.46327
10	10.46200	11.46045	12.45868	13.45675	14.45469	15.45255	16.45035	17.44812	18.44588	19.44364
20	20.44141	21.43920	22.43701	23.43486	24.43272	25.43062	26.42854	27.42648	28.42444	29.42242
30	30.42040	31.41839	32.41639	33.41438	34.41237	35.41035	36.40832	37.40627	38.40421	39.40212

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40	40.40002	41.39791	42.39577	43.39361	44.39144	45.38925	46.38704	47.38482	48.38260	49.38037
50	50.37814	51.37592	52.37370	53.37149	54.36930	55.36714	56.36501	57.36291	58.36086	59.35886
60	60.35691	61.35503	62.35321	63.35148	64.34983	65.34827	66.34681	67.34546	68.34422	69.34310
70	70.34212	71.34127	72.34057	73.34002	74.33963	75.33940	76.33935	77.33949	78.33981	79.34032
80	80.34104	81.34197	82.34312	83.34449	84.34609	85.34792	86.35000	87.35233	88.35491	89.35776
90	90.36087	91.36426	92.36792	93.37187	94.37611	95.38065	96.38548	97.39063	98.39609	99.40186
100	100.40800	101.41440	102.42110	103.42820	104.43570	105.44350	106.45160	107.46010	108.46890	109.47820
110	110.48770	111.49770	112.50810	113.51880	114.52990	115.54140	116.55330	117.56570	118.57840	119.59150
120	120.60510	121.61910	122.63350	123.64830	124.66360	125.67930	126.69540	127.71200	128.72910	129.74660
130	130.76460	131.78310	132.80200	133.82140	134.84130	135.86170	136.88260	137.90400	138.92590	139.94840
140	140.97130	141.99480	143.01880	144.04340	145.06850	146.09410	147.12030	148.14710	149.17450	150.20240

	Энтальпия (кал/г, P=20 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.46802	1.47458	2.47955	3.48314	4.48558	5.48706	6.48772	7.48771	8.48716	9.48616
10	10.48480	11.48316	12.48130	13.47928	14.47714	15.47492	16.47264	17.47033	18.46802	19.46570
20	20.46340	21.46112	22.45886	23.45663	24.45444	25.45226	26.45012	27.44799	28.44589	29.44380
30	30.44173	31.43966	32.43759	33.43552	34.43345	35.43137	36.42928	37.42717	38.42505	39.42291
40	40.42076	41.41858	42.41639	43.41418	44.41195	45.40970	46.40744	47.40517	48.40290	49.40061
50	50.39833	51.39605	52.39378	53.39152	54.38929	55.38707	56.38489	57.38274	58.38063	59.37858
60	60.37658	61.37465	62.37278	63.37099	64.36929	65.36768	66.36617	67.36477	68.36348	69.36232
70	70.36128	71.36038	72.35963	73.35903	74.35859	75.35831	76.35821	77.35829	78.35856	79.35903
80	80.35970	81.36058	82.36167	83.36299	84.36454	85.36632	86.36835	87.37063	88.37316	89.37595
90	90.37901	91.38234	92.38596	93.38985	94.39404	95.39853	96.40331	97.40840	98.41381	99.41953
100	100.42560	101.43190	102.43860	103.44570	104.45310	105.46080	106.46890	107.47730	108.48610	109.49530
110	110.50480	111.51470	112.52500	113.53570	114.54680	115.55820	116.57010	117.58230	118.59500	119.60810
120	120.62160	121.63550	122.64980	123.66460	124.67980	125.69550	126.71160	127.72810	128.74510	129.76260
130	130.78050	131.79890	132.81780	133.83710	134.85690	135.87730	136.89810	137.91940	138.94130	139.96370
140	140.98650	142.00990	143.03390	144.05840	145.08340	146.10900	147.13510	148.16180	149.18910	150.21700

	Энтальпия (кал/г, P=21 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.49188	1.49833	2.50317	3.50665	4.50898	5.51034	6.51090	7.51080	8.51014	9.50905
10	10.50760	11.50587	12.50392	13.50182	14.49959	15.49729	16.49493	17.49255	18.49015	19.48776
20	20.48539	21.48303	22.48071	23.47841	24.47614	25.47391	26.47169	27.46951	28.46734	29.46519
30	30.46305	31.46091	32.45879	33.45666	34.45453	35.45239	36.45024	37.44808	38.44590	39.44370
40	40.44149	41.43926	42.43701	43.43474	44.43246	45.43016	46.42785	47.42552	48.42319	49.42086
50	50.41852	51.41619	52.41387	53.41156	54.40926	55.40700	56.40476	57.40256	58.40041	59.39830
60	60.39625	61.39427	62.39235	63.39051	64.38876	65.38710	66.38554	67.38408	68.38274	69.38153
70	70.38044	71.37949	72.37869	73.37804	74.37754	75.37722	76.37707	77.37710	78.37732	79.37773
80	80.37835	81.37918	82.38022	83.38149	84.38299	85.38472	86.38670	87.38892	88.39140	89.39414
90	90.39715	91.40043	92.40399	93.40784	94.41197	95.41640	96.42114	97.42617	98.43153	99.43719
100	100.44320	101.44950	102.45610	103.46310	104.47050	105.47810	106.48620	107.49450	108.50330	109.51240
110	110.52190	111.53170	112.54200	113.55260	114.56360	115.57500	116.58680	117.59900	118.61160	119.62460
120	120.63810	121.65190	122.66620	123.68090	124.69610	125.71160	126.72770	127.74420	128.76110	129.77850
130	130.79640	131.81470	132.83350	133.85280	134.87260	135.89280	136.91360	137.93490	138.95660	139.97890
140	141.00170	142.02510	143.04900	144.07340	145.09830	146.12380	147.14990	148.17650	149.20370	150.23150

	Энтальпия (кал/г, P=22 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.51575	1.52207	2.52679	3.53015	4.53237	5.53363	6.53408	7.53387	8.53312	9.53193
10	10.53039	11.52857	12.52654	13.52435	14.52204	15.51966	16.51722	17.51476	18.51229	19.50982
20	20.50737	21.50495	22.50255	23.50019	24.49785	25.49555	26.49327	27.49101	28.48878	29.48657
30	30.48437	31.48217	32.47998	33.47780	34.47560	35.47341	36.47120	37.46898	38.46674	39.46449
40	40.46222	41.45994	42.45763	43.45531	44.45297	45.45062	46.44825	47.44587	48.44349	49.44110
50	50.43871	51.43632	52.43395	53.43159	54.42924	55.42693	56.42464	57.42239	58.42018	59.41802
60	60.41592	61.41388	62.41192	63.41003	64.40822	65.40651	66.40490	67.40340	68.40201	69.40074
70	70.39960	71.39860	72.39775	73.39705	74.39650	75.39613	76.39593	77.39591	78.39608	79.39644
80	80.39701	81.39778	82.39878	83.39999	84.40144	85.40312	86.40505	87.40722	88.40965	89.41234
90	90.41529	91.41852	92.42203	93.42582	94.42991	95.43428	96.43896	97.44395	98.44925	99.45486
100	100.46080	101.46710	102.47370	103.48060	104.48790	105.49550	106.50340	107.51180	108.52050	109.52950
110	110.53890	111.54870	112.55890	113.56950	114.58040	115.59180	116.60350	117.61570	118.62820	119.64120
120	120.65450	121.66830	122.68260	123.69720	124.71230	125.72780	126.74380	127.76020	128.77710	129.79440
130	130.81220	131.83050	132.84920	133.86850	134.88820	135.90840	136.92910	137.95030	138.97200	139.99420
140	141.01700	142.04020	143.06400	144.08840	145.11330	146.13870	147.16470	148.19130	149.21840	150.24610

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	Энтальпия (кал/г, P=23 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.53960	1.54580	2.55040	3.55365	4.55576	5.55691	6.55726	7.55695	8.55610	9.55482
10	10.55318	11.55127	12.54916	13.54688	14.54449	15.54202	16.53950	17.53696	18.53442	19.53188
20	20.52936	21.52686	22.52440	23.52196	24.51956	25.51718	26.51484	27.51252	28.51023	29.50795
30	30.50568	31.50343	32.50118	33.49893	34.49668	35.49442	36.49216	37.48988	38.48759	39.48528
40	40.48295	41.48061	42.47825	43.47587	44.47348	45.47107	46.46865	47.46622	48.46378	49.46134
50	50.45890	51.45646	52.45403	53.45162	54.44922	55.44685	56.44451	57.44221	58.43995	59.43774
60	60.43559	61.43350	62.43148	63.42954	64.42769	65.42593	66.42426	67.42271	68.42127	69.41995
70	70.41876	71.41771	72.41681	73.41606	74.41546	75.41504	76.41478	77.41471	78.41483	79.41515
80	80.41566	81.41639	82.41733	83.41849	84.41989	85.42152	86.42339	87.42551	88.42789	89.43053
90	90.43343	91.43661	92.44007	93.44381	94.44784	95.45216	96.45679	97.46172	98.46697	99.47253
100	100.47840	101.48460	102.49120	103.49800	104.50530	105.51280	106.52070	107.52900	108.53760	109.54660
110	110.55600	111.56570	112.57590	113.58640	114.59730	115.60860	116.62020	117.63230	118.64480	119.65770
120	120.67100	121.68480	122.69890	123.71350	124.72850	125.74400	126.75990	127.77630	128.79310	129.81040
130	130.82810	131.84630	132.86500	133.88420	134.90380	135.92390	136.94460	137.96570	138.98730	140.00950
140	141.03220	142.05540	143.07910	144.10340	145.12820	146.15360	147.17950	148.20600	149.23300	150.26070

	Энтальпия (кал/г, P=24 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.56346	1.56953	2.57401	3.57715	4.57914	5.58019	6.58043	7.58002	8.57908	9.57770
10	10.57597	11.57397	12.57177	13.56941	14.56693	15.56438	16.56179	17.55917	18.55655	19.55393
20	20.55134	21.54877	22.54624	23.54373	24.54126	25.53882	26.53641	27.53403	28.53167	29.52933
30	30.52700	31.52468	32.52237	33.52007	34.51776	35.51544	36.51311	37.51078	38.50843	39.50606
40	40.50368	41.50128	42.49887	43.49644	44.49399	45.49153	46.48905	47.48657	48.48407	49.48158
50	50.47908	51.47659	52.47411	53.47165	54.46920	55.46678	56.46439	57.46203	58.45972	59.45746
60	60.45526	61.45312	62.45105	63.44906	64.44715	65.44534	66.44363	67.44202	68.44053	69.43916
70	70.43793	71.43682	72.43587	73.43507	74.43442	75.43394	76.43364	77.43352	78.43359	79.43385
80	80.43432	81.43499	82.43588	83.43700	84.43834	85.43992	86.44174	87.44381	88.44614	89.44872
90	90.45158	91.45470	92.45810	93.46179	94.46577	95.47004	96.47462	97.47950	98.48469	99.49020
100	100.49600	101.50220	102.50870	103.51550	104.52270	105.53020	106.53800	107.54620	108.55480	109.56380
110	110.57310	111.58280	112.59280	113.60330	114.61410	115.62530	116.63700	117.64900	118.66140	119.67430
120	120.68750	121.70120	122.71530	123.72980	124.74480	125.76020	126.77610	127.79240	128.80910	129.82630
130	130.84400	131.86210	132.88070	133.89980	134.91940	135.93950	136.96010	137.98110	139.00270	140.02480
140	141.04740	142.07050	143.09420	144.11840	145.14310	146.16840	147.19430	148.22070	149.24770	150.27530

	Энтальпия (кал/г, P=25 кгс/см2)									
T °C	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
0	0.58731	1.59326	2.59762	3.60064	4.60253	5.60346	6.60361	7.60310	8.60205	9.60058
10	10.59876	11.59667	12.59438	13.59193	14.58937	15.58674	16.58407	17.58137	18.57868	19.57599
20	20.57332	21.57068	22.56807	23.56550	24.56296	25.56046	26.55798	27.55553	28.55311	29.55070
30	30.54832	31.54594	32.54357	33.54120	34.53883	35.53645	36.53407	37.53168	38.52927	39.52685
40	40.52441	41.52196	42.51949	43.51700	44.51450	45.51198	46.50945	47.50691	48.50437	49.50182
50	50.49927	51.49673	52.49419	53.49168	54.48918	55.48670	56.48426	57.48185	58.47949	59.47718
60	60.47493	61.47274	62.47062	63.46858	64.46662	65.46476	66.46299	67.46134	68.45979	69.45838
70	70.45709	71.45594	72.45493	73.45407	74.45338	75.45285	76.45250	77.45233	78.45234	79.45256
80	80.45297	81.45360	82.45444	83.45550	84.45679	85.45832	86.46009	87.46211	88.46438	89.46692
90	90.46972	91.47279	92.47614	93.47978	94.48370	95.48792	96.49245	97.49727	98.50241	99.50786
100	100.51360	101.51970	102.52620	103.53290	104.54010	105.54750	106.55530	107.56350	108.57200	109.58090
110	110.59010	111.59980	112.60980	113.62020	114.63090	115.64210	116.65370	117.66570	118.67800	119.69080
120	120.70400	121.71760	122.73170	123.74610	124.76110	125.77640	126.79220	127.80840	128.82510	129.84230
130	130.85990	131.87790	132.89650	133.91550	134.93500	135.95510	136.97560	137.99660	139.01810	140.04010
140	141.06260	142.08570	143.10930	144.13340	145.15810	146.18330	147.20910	148.23540	149.26230	150.28980