

kPa to PSI Conversion Chart PDF

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1–100 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
1	0.1450	26	3.7710	51	7.3969	76	11.0229
2	0.2901	27	3.9160	52	7.5420	77	11.1679
3	0.4351	28	4.0611	53	7.6870	78	11.3129
4	0.5802	29	4.2061	54	7.8320	79	11.4580
5	0.7252	30	4.3511	55	7.9771	80	11.6030
6	0.8702	31	4.4962	56	8.1221	81	11.7481
7	1.0153	32	4.6412	57	8.2672	82	11.8931
8	1.1603	33	4.7862	58	8.4122	83	12.0381
9	1.3053	34	4.9313	59	8.5572	84	12.1832
10	1.4504	35	5.0763	60	8.7023	85	12.3282
11	1.5954	36	5.2214	61	8.8473	86	12.4732
12	1.7405	37	5.3664	62	8.9923	87	12.6183
13	1.8855	38	5.5114	63	9.1374	88	12.7633
14	2.0305	39	5.6565	64	9.2824	89	12.9084
15	2.1756	40	5.8015	65	9.4275	90	13.0534
16	2.3206	41	5.9465	66	9.5725	91	13.1984
17	2.4656	42	6.0916	67	9.7175	92	13.3435
18	2.6107	43	6.2366	68	9.8626	93	13.4885
19	2.7557	44	6.3817	69	10.0076	94	13.6335
20	2.9008	45	6.5267	70	10.1526	95	13.7786
21	3.0458	46	6.6717	71	10.2977	96	13.9236
22	3.1908	47	6.8168	72	10.4427	97	14.0687
23	3.3359	48	6.9618	73	10.5878	98	14.2137
24	3.4809	49	7.1068	74	10.7328	99	14.3587
25	3.6259	50	7.2519	75	10.8778	100	14.5038

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kPa to PSI Conversion Chart

101–200 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
101	14.6488	126	18.2748	151	21.9007	176	25.5266
102	14.7938	127	18.4198	152	22.0457	177	25.6717
103	14.9389	128	18.5648	153	22.1908	178	25.8167
104	15.0839	129	18.7099	154	22.3358	179	25.9618
105	15.2290	130	18.8549	155	22.4808	180	26.1068
106	15.3740	131	18.9999	156	22.6259	181	26.2518
107	15.5190	132	19.1450	157	22.7709	182	26.3969
108	15.6641	133	19.2900	158	22.9160	183	26.5419
109	15.8091	134	19.4351	159	23.0610	184	26.6869
110	15.9542	135	19.5801	160	23.2060	185	26.8320
111	16.0992	136	19.7251	161	23.3511	186	26.9770
112	16.2442	137	19.8702	162	23.4961	187	27.1221
113	16.3893	138	20.0152	163	23.6412	188	27.2671
114	16.5343	139	20.1602	164	23.7862	189	27.4121
115	16.6793	140	20.3053	165	23.9312	190	27.5572
116	16.8244	141	20.4503	166	24.0763	191	27.7022
117	16.9694	142	20.5954	167	24.2213	192	27.8472
118	17.1145	143	20.7404	168	24.3663	193	27.9923
119	17.2595	144	20.8854	169	24.5114	194	28.1373
120	17.4045	145	21.0305	170	24.6564	195	28.2824
121	17.5496	146	21.1755	171	24.8015	196	28.4274
122	17.6946	147	21.3205	172	24.9465	197	28.5724
123	17.8396	148	21.4656	173	25.0915	198	28.7175
124	17.9847	149	21.6106	174	25.2366	199	28.8625
125	18.1297	150	21.7557	175	25.3816	200	29.0075

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kPa to PSI Conversion Chart

201–300 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
201	29.1526	226	32.7785	251	36.4045	276	40.0304
202	29.2976	227	32.9236	252	36.5495	277	40.1755
203	29.4427	228	33.0686	253	36.6945	278	40.3205
204	29.5877	229	33.2136	254	36.8396	279	40.4655
205	29.7327	230	33.3587	255	36.9846	280	40.6106
206	29.8778	231	33.5037	256	37.1297	281	40.7556
207	30.0228	232	33.6488	257	37.2747	282	40.9006
208	30.1678	233	33.7938	258	37.4197	283	41.0457
209	30.3129	234	33.9388	259	37.5648	284	41.1907
210	30.4579	235	34.0839	260	37.7098	285	41.3358
211	30.6030	236	34.2289	261	37.8548	286	41.4808
212	30.7480	237	34.3739	262	37.9999	287	41.6258
213	30.8930	238	34.5190	263	38.1449	288	41.7709
214	31.0381	239	34.6640	264	38.2900	289	41.9159
215	31.1831	240	34.8091	265	38.4350	290	42.0609
216	31.3282	241	34.9541	266	38.5800	291	42.2060
217	31.4732	242	35.0991	267	38.7251	292	42.3510
218	31.6182	243	35.2442	268	38.8701	293	42.4961
219	31.7633	244	35.3892	269	39.0152	294	42.6411
220	31.9083	245	35.5342	270	39.1602	295	42.7861
221	32.0533	246	35.6793	271	39.3052	296	42.9312
222	32.1984	247	35.8243	272	39.4503	297	43.0762
223	32.3434	248	35.9694	273	39.5953	298	43.2212
224	32.4885	249	36.1144	274	39.7403	299	43.3663
225	32.6335	250	36.2594	275	39.8854	300	43.5113

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kPa to PSI Conversion Chart

301–400 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
301	43.6564	326	47.2823	351	50.9082	376	54.5342
302	43.8014	327	47.4273	352	51.0533	377	54.6792
303	43.9464	328	47.5724	353	51.1983	378	54.8243
304	44.0915	329	47.7174	354	51.3434	379	54.9693
305	44.2365	330	47.8625	355	51.4884	380	55.1143
306	44.3815	331	48.0075	356	51.6334	381	55.2594
307	44.5266	332	48.1525	357	51.7785	382	55.4044
308	44.6716	333	48.2976	358	51.9235	383	55.5495
309	44.8167	334	48.4426	359	52.0685	384	55.6945
310	44.9617	335	48.5876	360	52.2136	385	55.8395
311	45.1067	336	48.7327	361	52.3586	386	55.9846
312	45.2518	337	48.8777	362	52.5037	387	56.1296
313	45.3968	338	49.0228	363	52.6487	388	56.2746
314	45.5418	339	49.1678	364	52.7937	389	56.4197
315	45.6869	340	49.3128	365	52.9388	390	56.5647
316	45.8319	341	49.4579	366	53.0838	391	56.7098
317	45.9770	342	49.6029	367	53.2288	392	56.8548
318	46.1220	343	49.7479	368	53.3739	393	56.9998
319	46.2670	344	49.8930	369	53.5189	394	57.1449
320	46.4121	345	50.0380	370	53.6640	395	57.2899
321	46.5571	346	50.1831	371	53.8090	396	57.4349
322	46.7022	347	50.3281	372	53.9540	397	57.5800
323	46.8472	348	50.4731	373	54.0991	398	57.7250
324	46.9922	349	50.6182	374	54.2441	399	57.8701
325	47.1373	350	50.7632	375	54.3892	400	58.0151

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kPa to PSI Conversion Chart

401–500 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
401	58.1601	426	61.7861	451	65.4120	476	69.0380
402	58.3052	427	61.9311	452	65.5571	477	69.1830
403	58.4502	428	62.0762	453	65.7021	478	69.3280
404	58.5952	429	62.2212	454	65.8471	479	69.4731
405	58.7403	430	62.3662	455	65.9922	480	69.6181
406	58.8853	431	62.5113	456	66.1372	481	69.7632
407	59.0304	432	62.6563	457	66.2822	482	69.9082
408	59.1754	433	62.8013	458	66.4273	483	70.0532
409	59.3204	434	62.9464	459	66.5723	484	70.1983
410	59.4655	435	63.0914	460	66.7174	485	70.3433
411	59.6105	436	63.2365	461	66.8624	486	70.4883
412	59.7555	437	63.3815	462	67.0074	487	70.6334
413	59.9006	438	63.5265	463	67.1525	488	70.7784
414	60.0456	439	63.6716	464	67.2975	489	70.9235
415	60.1907	440	63.8166	465	67.4425	490	71.0685
416	60.3357	441	63.9616	466	67.5876	491	71.2135
417	60.4807	442	64.1067	467	67.7326	492	71.3586
418	60.6258	443	64.2517	468	67.8777	493	71.5036
419	60.7708	444	64.3968	469	68.0227	494	71.6486
420	60.9158	445	64.5418	470	68.1677	495	71.7937
421	61.0609	446	64.6868	471	68.3128	496	71.9387
422	61.2059	447	64.8319	472	68.4578	497	72.0838
423	61.3510	448	64.9769	473	68.6028	498	72.2288
424	61.4960	449	65.1219	474	68.7479	499	72.3738
425	61.6410	450	65.2670	475	68.8929	500	72.5189

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kPa to PSI Conversion Chart

501–600 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
501	72.6639	526	76.2899	551	79.9158	576	83.5417
502	72.8089	527	76.4349	552	80.0608	577	83.6868
503	72.9540	528	76.5799	553	80.2059	578	83.8318
504	73.0990	529	76.7250	554	80.3509	579	83.9769
505	73.2441	530	76.8700	555	80.4959	580	84.1219
506	73.3891	531	77.0150	556	80.6410	581	84.2669
507	73.5341	532	77.1601	557	80.7860	582	84.4120
508	73.6792	533	77.3051	558	80.9311	583	84.5570
509	73.8242	534	77.4502	559	81.0761	584	84.7020
510	73.9692	535	77.5952	560	81.2211	585	84.8471
511	74.1143	536	77.7402	561	81.3662	586	84.9921
512	74.2593	537	77.8853	562	81.5112	587	85.1372
513	74.4044	538	78.0303	563	81.6562	588	85.2822
514	74.5494	539	78.1753	564	81.8013	589	85.4272
515	74.6944	540	78.3204	565	81.9463	590	85.5723
516	74.8395	541	78.4654	566	82.0914	591	85.7173
517	74.9845	542	78.6105	567	82.2364	592	85.8623
518	75.1295	543	78.7555	568	82.3814	593	86.0074
519	75.2746	544	78.9005	569	82.5265	594	86.1524
520	75.4196	545	79.0456	570	82.6715	595	86.2975
521	75.5647	546	79.1906	571	82.8165	596	86.4425
522	75.7097	547	79.3356	572	82.9616	597	86.5875
523	75.8547	548	79.4807	573	83.1066	598	86.7326
524	75.9998	549	79.6257	574	83.2517	599	86.8776
525	76.1448	550	79.7708	575	83.3967	600	87.0226

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kPa to PSI Conversion Chart

601–700 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
601	87.1677	626	90.7936	651	94.4196	676	98.0455
602	87.3127	627	90.9387	652	94.5646	677	98.1905
603	87.4578	628	91.0837	653	94.7096	678	98.3356
604	87.6028	629	91.2287	654	94.8547	679	98.4806
605	87.7478	630	91.3738	655	94.9997	680	98.6257
606	87.8929	631	91.5188	656	95.1448	681	98.7707
607	88.0379	632	91.6639	657	95.2898	682	98.9157
608	88.1829	633	91.8089	658	95.4348	683	99.0608
609	88.3280	634	91.9539	659	95.5799	684	99.2058
610	88.4730	635	92.0990	660	95.7249	685	99.3509
611	88.6181	636	92.2440	661	95.8699	686	99.4959
612	88.7631	637	92.3890	662	96.0150	687	99.6409
613	88.9081	638	92.5341	663	96.1600	688	99.7860
614	89.0532	639	92.6791	664	96.3051	689	99.9310
615	89.1982	640	92.8242	665	96.4501	690	100.0760
616	89.3432	641	92.9692	666	96.5951	691	100.2211
617	89.4883	642	93.1142	667	96.7402	692	100.3661
618	89.6333	643	93.2593	668	96.8852	693	100.5112
619	89.7784	644	93.4043	669	97.0302	694	100.6562
620	89.9234	645	93.5493	670	97.1753	695	100.8012
621	90.0684	646	93.6944	671	97.3203	696	100.9463
622	90.2135	647	93.8394	672	97.4654	697	101.0913
623	90.3585	648	93.9845	673	97.6104	698	101.2363
624	90.5035	649	94.1295	674	97.7554	699	101.3814
625	90.6486	650	94.2745	675	97.9005	700	101.5264

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kPa to PSI Conversion Chart

701–800 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
701	101.6715	726	105.2974	751	108.9233	776	112.5493
702	101.8165	727	105.4424	752	109.0684	777	112.6943
703	101.9615	728	105.5875	753	109.2134	778	112.8394
704	102.1066	729	105.7325	754	109.3585	779	112.9844
705	102.2516	730	105.8775	755	109.5035	780	113.1294
706	102.3966	731	106.0226	756	109.6485	781	113.2745
707	102.5417	732	106.1676	757	109.7936	782	113.4195
708	102.6867	733	106.3127	758	109.9386	783	113.5645
709	102.8318	734	106.4577	759	110.0836	784	113.7096
710	102.9768	735	106.6027	760	110.2287	785	113.8546
711	103.1218	736	106.7478	761	110.3737	786	113.9997
712	103.2669	737	106.8928	762	110.5188	787	114.1447
713	103.4119	738	107.0379	763	110.6638	788	114.2897
714	103.5569	739	107.1829	764	110.8088	789	114.4348
715	103.7020	740	107.3279	765	110.9539	790	114.5798
716	103.8470	741	107.4730	766	111.0989	791	114.7249
717	103.9921	742	107.6180	767	111.2439	792	114.8699
718	104.1371	743	107.7630	768	111.3890	793	115.0149
719	104.2821	744	107.9081	769	111.5340	794	115.1600
720	104.4272	745	108.0531	770	111.6791	795	115.3050
721	104.5722	746	108.1982	771	111.8241	796	115.4500
722	104.7172	747	108.3432	772	111.9691	797	115.5951
723	104.8623	748	108.4882	773	112.1142	798	115.7401
724	105.0073	749	108.6333	774	112.2592	799	115.8852
725	105.1524	750	108.7783	775	112.4042	800	116.0302

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kPa to PSI Conversion Chart

801–900 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
801	116.1752	826	119.8012	851	123.4271	876	127.0531
802	116.3203	827	119.9462	852	123.5722	877	127.1981
803	116.4653	828	120.0912	853	123.7172	878	127.3431
804	116.6103	829	120.2363	854	123.8622	879	127.4882
805	116.7554	830	120.3813	855	124.0073	880	127.6332
806	116.9004	831	120.5264	856	124.1523	881	127.7782
807	117.0455	832	120.6714	857	124.2973	882	127.9233
808	117.1905	833	120.8164	858	124.4424	883	128.0683
809	117.3355	834	120.9615	859	124.5874	884	128.2134
810	117.4806	835	121.1065	860	124.7325	885	128.3584
811	117.6256	836	121.2515	861	124.8775	886	128.5034
812	117.7706	837	121.3966	862	125.0225	887	128.6485
813	117.9157	838	121.5416	863	125.1676	888	128.7935
814	118.0607	839	121.6867	864	125.3126	889	128.9385
815	118.2058	840	121.8317	865	125.4576	890	129.0836
816	118.3508	841	121.9767	866	125.6027	891	129.2286
817	118.4958	842	122.1218	867	125.7477	892	129.3737
818	118.6409	843	122.2668	868	125.8928	893	129.5187
819	118.7859	844	122.4119	869	126.0378	894	129.6637
820	118.9309	845	122.5569	870	126.1828	895	129.8088
821	119.0760	846	122.7019	871	126.3279	896	129.9538
822	119.2210	847	122.8470	872	126.4729	897	130.0989
823	119.3661	848	122.9920	873	126.6179	898	130.2439
824	119.5111	849	123.1370	874	126.7630	899	130.3889
825	119.6561	850	123.2821	875	126.9080	900	130.5340

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kPa to PSI Conversion Chart

901–1,000 kPa

kPa	PSI	kPa	PSI	kPa	PSI	kPa	PSI
901	130.6790	926	134.3049	951	137.9309	976	141.5568
902	130.8240	927	134.4500	952	138.0759	977	141.7019
903	130.9691	928	134.5950	953	138.2210	978	141.8469
904	131.1141	929	134.7401	954	138.3660	979	141.9919
905	131.2592	930	134.8851	955	138.5110	980	142.1370
906	131.4042	931	135.0301	956	138.6561	981	142.2820
907	131.5492	932	135.1752	957	138.8011	982	142.4271
908	131.6943	933	135.3202	958	138.9462	983	142.5721
909	131.8393	934	135.4652	959	139.0912	984	142.7171
910	131.9843	935	135.6103	960	139.2362	985	142.8622
911	132.1294	936	135.7553	961	139.3813	986	143.0072
912	132.2744	937	135.9004	962	139.5263	987	143.1522
913	132.4195	938	136.0454	963	139.6713	988	143.2973
914	132.5645	939	136.1904	964	139.8164	989	143.4423
915	132.7095	940	136.3355	965	139.9614	990	143.5874
916	132.8546	941	136.4805	966	140.1065	991	143.7324
917	132.9996	942	136.6255	967	140.2515	992	143.8774
918	133.1446	943	136.7706	968	140.3965	993	144.0225
919	133.2897	944	136.9156	969	140.5416	994	144.1675
920	133.4347	945	137.0607	970	140.6866	995	144.3125
921	133.5798	946	137.2057	971	140.8316	996	144.4576
922	133.7248	947	137.3507	972	140.9767	997	144.6026
923	133.8698	948	137.4958	973	141.1217	998	144.7477
924	134.0149	949	137.6408	974	141.2668	999	144.8927
925	134.1599	950	137.7859	975	141.4118	1,000	145.0377

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