

Basic Size		Loose Running			Free Running			Close Running			Sliding			Locational Clearance		
		Hole H11	Shaft e11	Fit'	Hole H9	Shaft d9	Fit'	Hole H8	Shaft f7	Fit'	Hole H7	Shaft g6	Fit'	Hole H7	Shaft h6	Fit'
25	Max	25.130	24.890	0.270	25.052	24.935	0.169	25.033	24.980	0.074	25.021	24.993	0.041	25.021	25.000	0.034
	Min	25.000	24.760	0.110	25.000	24.883	0.065	25.000	24.959	0.010	25.000	24.980	0.007	25.000	24.987	0.000
30	Max	30.130	29.890	0.270	30.052	29.935	0.169	30.033	29.980	0.074	30.021	29.993	0.041	30.021	30.000	0.034
	Min	30.000	29.760	0.110	30.000	29.883	0.065	30.000	29.959	0.020	30.000	29.980	0.007	30.000	29.987	0.000
40	Max	40.160	39.880	0.440	40.062	39.920	0.204	40.039	39.975	0.089	40.025	39.991	0.050	40.025	40.000	0.041
	Min	40.000	39.720	0.120	40.000	39.858	0.080	40.000	39.950	0.025	40.000	39.975	0.009	40.000	39.984	0.000
50	Max	50.160	49.870	0.450	50.062	49.920	0.204	50.039	49.975	0.089	50.025	49.991	0.050	50.025	50.000	0.041
	Min	50.000	49.710	0.130	50.000	49.858	0.080	50.000	49.950	0.025	50.000	49.975	0.009	50.000	49.984	0.000
60	Max	60.190	59.860	0.520	60.074	59.900	0.248	60.046	59.970	0.106	60.030	59.990	0.059	60.030	60.000	0.049
	Min	60.000	59.670	0.140	60.000	59.826	0.100	60.000	59.940	0.030	60.000	59.971	0.010	60.000	59.981	0.000
80	Max	80.190	79.850	0.520	80.074	79.900	0.248	80.046	79.970	0.106	80.030	79.990	0.059	80.030	80.000	0.049
	Min	80.000	79.660	0.150	80.000	79.826	0.100	80.000	79.940	0.030	80.000	79.971	0.010	80.000	79.981	0.000
100	Max	100.220	99.830	0.610	100.087	99.880	0.294	100.054	99.964	0.125	100.035	99.988	0.069	100.035	100.000	0.057
	Min	100.000	99.610	0.170	100.000	99.793	0.120	100.000	99.929	0.036	100.000	99.966	0.012	100.000	99.978	0.000
120	Max	120.220	119.820	0.620	120.087	119.880	0.294	120.054	119.964	0.125	120.035	119.988	0.069	120.035	120.000	0.057
	Min	120.000	119.600	0.180	120.000	119.793	0.120	120.000	119.929	0.036	120.000	119.966	0.012	120.000	119.978	0.000
160	Max	160.250	159.790	0.710	160.100	159.855	0.345	160.063	159.957	0.146	160.040	159.986	0.079	160.040	160.000	0.065
	Min	160.000	159.540	0.210	160.000	159.755	0.145	160.000	159.917	0.043	160.000	159.961	0.014	160.000	159.975	0.000
200	Max	200.290	199.760	0.820	200.115	199.830	0.400	200.072	199.950	0.168	200.046	199.985	0.090	200.046	200.000	0.071
	Min	200.000	199.470	0.240	200.000	199.715	0.170	200.000	199.904	0.050	200.000	199.956	0.015	200.000	199.971	0.000
250	Max	250.290	249.720	0.860	250.115	249.830	0.400	250.072	249.950	0.168	250.046	249.985	0.090	250.046	250.000	0.075
	Min	250.000	249.430	0.290	250.000	249.115	0.170	250.000	249.904	0.050	250.000	249.956	0.015	250.000	249.971	0.000
300	Max	300.320	299.670	0.970	300.130	299.810	0.450	300.081	299.944	0.189	300.052	299.983	0.101	300.052	300.000	0.084
	Min	300.000	299.350	0.350	300.000	299.680	0.190	300.000	299.892	0.056	300.000	299.951	0.017	300.000	299.968	0.000
400	Max	400.360	399.600	1.120	400.140	399.790	0.490	400.089	399.938	0.208	400.057	399.982	0.111	400.057	400.000	0.093
	Min	400.000	399.240	0.400	400.000	399.650	0.210	400.000	399.881	0.063	400.000	399.946	0.018	400.000	399.964	0.000
500	Max	500.400	499.520	1.280	500.155	499.770	0.540	500.097	499.932	0.228	500.063	499.980	0.123	500.063	500.000	0.103
	Min	500.000	499.120	0.480	500.000	499.615	0.230	500.000	499.869	0.068	500.000	499.940	0.020	500.000	499.960	0.000

All dimensions are in millimeters.

Engineering Tables

Dr. Robert Mote



Engineering Tables:

Engineering Tables and Data A. M. Howatson, 2012-12-06 This book brings together information which is used by engineers and needed especially by students of engineering but difficult to find in a collected form In this respect engineering perhaps because it is more often divided into separate branches has so far been less well served than the other physical sciences we hope to have in part redressed the balance The contents are designed chiefly for engineering students of all kinds in universities and colleges but they should also prove useful to practising engineers as a general reference There was some difficulty in choosing numerical values for parts of the section Properties of Matter Information was culled from a range of sources which sometimes show an alarming lack of consistency Given a choice we have used values which are either average or more likely to be reliable The degree of tolerance required varies very widely between for example the precision to which thermodynamic properties of steam are known and the uncertainty in those mechanical properties of solids which depend strongly on quality and preparation The tables on pages 4 12 inclusive are reproduced from S M P Advanced Tables by permission of Cambridge University Press The tables on pages 35 and 36 are reproduced from Elementary Statistical Tables Lindley and Miller by permission of Cambridge University Press The tables on pages 37 and 38 are reproduced by permission of the Biometrika Trustees

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A Pocket-book of Mechanical Engineering Charles MacCaughey Sames, 1906

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ASME Handbook American Society of Mechanical Engineers,1956 **Engineering World** ,1907 **Publications of the Engineering Departments / Purdue University** ,1915 Engineering and Contracting ,1908 **Field Engineering** William Henry Searles,1929 **Harvard Engineering Journal** ,1910 **Handbook of Supersonic Aerodynamics** Johns Hopkins University. Applied Physics Laboratory,Johns Hopkins University. Applied Physics Laboratory, Silver Spring, Md,1950 ASME Handbook: Engineering tables, edited by Jesse Huckert American Society of Mechanical Engineers. Metals Engineering Handbook Board,1953

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