

$d_1$ $\varnothing h_8$ "/Nr./letter	$d_1$ $\varnothing h_8$ mm	$d_1$ decimal Inch	$l_2$ mm	$l_1$ mm e-Code	$d_1$ $\varnothing h_8$ "/Nr./letter	$d_1$ $\varnothing h_8$ mm	$d_1$ decimal Inch	$l_2$ mm	$l_1$ mm e-Code
	1.90	0.0748	22	46 A1001.9	20	4.09	0.1610	43	75 A100N20
48	1.93	0.0759	24	49 A100N48		4.10	0.1614	43	75 A1004.1
	1.95	0.0767	24	49 A1001.95		4.20	0.1653	43	75 A1004.2
5/64	1.98	0.0779	24	49 A1005/64	19	4.22	0.1661	43	75 A100N19
47	1.99	0.0783	24	49 A100N47		4.25	0.1673	43	75 A1004.25
	2.00	0.0787	24	49 A1002.0		4.30	0.1692	47	80 A1004.3
	2.05	0.0807	24	49 A1002.05	18	4.31	0.1696	47	80 A100N18
46	2.06	0.0811	24	49 A100N46	11/64	4.37	0.1720	47	80 A10011/64
45	2.08	0.0818	24	49 A100N45	17	4.39	0.1728	47	80 A100N17
	2.10	0.0826	24	49 A1002.1		4.40	0.1732	47	80 A1004.4
	2.15	0.0846	27	53 A1002.15		4.50	0.1771	47	80 A1004.5
44	2.18	0.0858	27	53 A100N44	16	4.50	0.1771	47	80 A100N16
	2.20	0.0866	27	53 A1002.2	15	4.57	0.1799	47	80 A100N15
	2.25	0.0885	27	53 A1002.25		4.60	0.1811	47	80 A1004.6
43	2.26	0.0889	27	53 A100N43	14	4.62	0.1818	47	80 A100N14
	2.30	0.0905	27	53 A1002.3		4.70	0.1850	47	80 A1004.7
	2.35	0.0925	27	53 A1002.35	13	4.70	0.1850	47	80 A100N13
3/32	2.38	0.0937	30	57 A1003/32		4.75	0.1870	47	80 A1004.75
42	2.38	0.0937	30	57 A100N42	3/16	4.76	0.1874	52	86 A1003/16
	2.40	0.0944	30	57 A1002.4		4.80	0.1889	52	86 A1004.8
41	2.44	0.0960	30	57 A100N41	12	4.80	0.1889	52	86 A100N12
	2.45	0.0964	30	57 A1002.45	11	4.85	0.1909	52	86 A100N11
40	2.49	0.0980	30	57 A100N40		4.90	0.1929	52	86 A1004.9
	2.50	0.0984	30	57 A1002.5	10	4.92	0.1937	52	86 A100N10
39	2.53	0.0996	30	57 A100N39	9	4.98	0.1960	52	86 A100N9
	2.55	0.1003	30	57 A1002.55		5.00	0.1968	52	86 A1005.0
38	2.58	0.1015	30	57 A100N38	8	5.06	0.1992	52	86 A100N8
	2.60	0.1023	30	57 A1002.6		5.10	0.2007	52	86 A1005.1
37	2.64	0.1039	30	57 A100N37	7	5.11	0.2011	52	86 A100N7
	2.65	0.1043	30	57 A1002.65	13/64	5.16	0.2031	52	86 A10013/64
	2.70	0.1062	33	61 A1002.7	6	5.18	0.2039	52	86 A100N6
36	2.71	0.1066	33	61 A100N36		5.20	0.2047	52	86 A1005.2
	2.75	0.1082	33	61 A1002.75	5	5.22	0.2055	52	86 A100N5
7/64	2.78	0.1094	33	61 A1007/64		5.25	0.2066	52	86 A1005.25
35	2.79	0.1098	33	61 A100N35		5.30	0.2086	52	86 A1005.3
	2.80	0.1102	33	61 A1002.8	4	5.31	0.2090	57	93 A100N4
34	2.82	0.1110	33	61 A100N34		5.40	0.2125	57	93 A1005.4
	2.85	0.1122	33	61 A1002.85	3	5.41	0.2129	57	93 A100N3
33	2.87	0.1129	33	61 A100N33		5.50	0.2165	57	93 A1005.5
	2.90	0.1141	33	61 A1002.9	7/32	5.56	0.2188	57	93 A1007/32
	2.95	0.1161	33	61 A1002.95		5.60	0.2204	57	93 A1005.6
32	2.95	0.1161	33	61 A100N32	2	5.61	0.2208	57	93 A100N2
	3.00	0.1181	33	61 A1003.0		5.70	0.2244	57	93 A1005.7
31	3.05	0.1200	36	65 A100N31		5.75	0.2263	57	93 A1005.75
	3.10	0.1220	36	65 A1003.1	1	5.79	0.2279	57	93 A100N1
	3.15	0.1240	36	65 A1003.15		5.80	0.2283	57	93 A1005.8
1/8	3.18	0.1251	36	65 A1001/8		5.90	0.2322	57	93 A1005.9
	3.20	0.1259	36	65 A1003.2	A	5.94	0.2338	57	93 A100A
	3.25	0.1279	36	65 A1003.25	15/64	5.95	0.2342	57	93 A10015/64
30	3.26	0.1283	36	65 A100N30		6.00	0.2362	57	93 A1006.0
	3.30	0.1299	36	65 A1003.3	B	6.03	0.2374	63	101 A100B
	3.40	0.1338	39	70 A1003.4		6.10	0.2401	63	101 A1006.1
29	3.45	0.1358	39	70 A100N29	C	6.15	0.2421	63	101 A100C
	3.50	0.1377	39	70 A1003.5		6.20	0.2440	63	101 A1006.2
9/64	3.57	0.1405	39	70 A1009/64		6.25	0.2460	63	101 A1006.25
28	3.57	0.1405	39	70 A100N28	D	6.25	0.2460	63	101 A100D
	3.60	0.1417	39	70 A1003.6		6.30	0.2480	63	101 A1006.3
27	3.66	0.1440	39	70 A100N27	1/4	6.35	0.2500	63	101 A1001/4
	3.70	0.1456	39	70 A1003.7	E	6.35	0.2500	63	101 A100E
26	3.73	0.1468	39	70 A100N26		6.40	0.2519	63	101 A1006.4
	3.75	0.1476	39	70 A1003.75		6.50	0.2559	63	101 A1006.5
	3.80	0.1496	43	75 A1003.8	F	6.53	0.2570	63	101 A100F
25	3.80	0.1496	43	75 A100N25		6.60	0.2598	63	101 A1006.6
24	3.86	0.1519	43	75 A100N24	G	6.63	0.2610	63	101 A100G
	3.90	0.1535	43	75 A1003.9		6.70	0.2637	63	101 A1006.7
23	3.91	0.1539	43	75 A100N23	17/64	6.75	0.2657	69	109 A10017/64
5/32	3.97	0.1562	43	75 A1005/32		6.75	0.2657	69	109 A1006.75
22	3.99	0.1570	43	75 A100N22	H	6.76	0.2661	69	109 A100H
	4.00	0.1574	43	75 A1004.0		6.80	0.2677	69	109 A1006.8
21	4.04	0.1590	43	75 A100N21		6.90	0.2716	69	109 A1006.9