

d <sub>1</sub> Øh <sub>8</sub> Inch	d <sub>1</sub> Øh <sub>8</sub> mm	d <sub>1</sub> decimal Inch	l <sub>2</sub> mm	l <sub>1</sub> mm	A940	A941
11/32	8.70	0.3425	115	175	A9408.7	A9418.7
	8.73	0.3437	105	165	A94011/32	A94111/32
	8.80	0.3465	115	175	A9408.8	A9418.8
	8.90	0.3504	115	175	A9408.9	A9418.9
	9.00	0.3543	115	175	A9409.0	A9419.0
23/64	9.10	0.3583	115	175	A9409.1	A9419.1
	9.13	0.3594	108	171	A94023/64	A94123/64
	9.20	0.3622	115	175	A9409.2	A9419.2
	9.30	0.3661	115	175	A9409.3	A9419.3
	9.40	0.3701	115	175	A9409.4	A9419.4
3/8	9.50	0.3740	115	175	A9409.5	A9419.5
	9.52	0.3748	108	171	A9403/8	A9413/8
	9.60	0.3780	121	184	A9409.6	A9419.6 <sup>3)</sup>
	9.70	0.3819	121	184	A9409.7	A9419.7 <sup>3)</sup>
	9.80	0.3858	121	184	A9409.8	A9419.8 <sup>3)</sup>
25/64	9.90	0.3898	121	184	A9409.9	A9419.9 <sup>3)</sup>
	9.92	0.3906	111	178	A94025/64	A94125/64 <sup>3)</sup>
	10.00	0.3937	121	184	A94010.0	A94110.0 <sup>3)</sup>
	10.20	0.4016	121	184	A94010.2	A94110.2 <sup>3)</sup>
	10.30	0.4055	121	184	A94010.3	A94110.3 <sup>3)</sup>
13/32	10.32	0.4063	111	178	A94013/32	A94113/32 <sup>3)</sup>
	10.50	0.4134	121	184	A94010.5	A94110.5 <sup>3)</sup>
27/64	10.72	0.4220	117	184	A94027/64	A94127/64 <sup>3)</sup>
	11.00	0.4331	128	195	A94011.0	A94111.0 <sup>3)</sup>
7/16	11.11	0.4374	117	184	A9407/16	A9417/16 <sup>3)</sup>
	11.20	0.4409	128	195	A94011.2	A94111.2 <sup>3)</sup>
	11.50	0.4528	128	195	A94011.5	A94111.5 <sup>3)</sup>
29/64	11.51	0.4531	121	190	A94029/64	A94129/64 <sup>3)</sup>
	11.80	0.4646	128	195	A94011.8	A94111.8 <sup>3)</sup>
15/32	11.91	0.4689	121	190	A94015/32	A94115/32 <sup>3)</sup>
	12.00	0.4724	134	205	A94012.0	A94112.0 <sup>3)</sup>
	12.20	0.4803	134	205	A94012.2	A94112.2 <sup>3)</sup>
31/64	12.30	0.4843	121	197	A94031/64	A94131/64 <sup>3)</sup>
	12.50	0.4921	134	205	A94012.5	A94112.5 <sup>3)</sup>
	12.70	0.5000	121	197	A9401/2	A9411/2 <sup>3)</sup>
1/2	13.00	0.5118	134	205	A94013.0	A94113.0 <sup>3)</sup>
	13.10	0.5157	121	203	A94033/64	A94133/64 <sup>3)</sup>
33/64	13.49	0.5311	121	203	A94017/32	
35/64	13.50	0.5315	140	214	A94013.5	A94113.5 <sup>3)</sup>
	13.89	0.5469	124	210	A94035/64	A94135/64 <sup>3)</sup>
	14.00	0.5512	140	214	A94014.0	A94114.0 <sup>3)</sup>
9/16	14.29	0.5626	124	210	A9409/16	A9419/16 <sup>3)</sup>
	14.50	0.5709	144	220	A94014.5	A94114.5 <sup>3)</sup>
37/64	14.68	0.5780	124	222	A94037/64	A94137/64 <sup>3)</sup>
	15.00	0.5906	144	220	A94015.0	A94115.0 <sup>3)</sup>
19/32	15.08	0.5937	124	222	A94019/32	A94119/32 <sup>3)</sup>
39/64	15.48	0.6094	124	222	A94039/64	A94139/64 <sup>3)</sup>
	15.50	0.6102	149	227	A94015.5	A94115.5 <sup>3)</sup>
	15.88	0.6252	124	222	A9405/8	A9415/8 <sup>3)</sup>
5/8	16.00	0.6299	149	227	A94016.0	A94116.0 <sup>3)</sup>
	16.27	0.6406	130	229	A94041/64	
	16.50	0.6496	154	235	A94016.5	
21/32	16.67	0.6563	130	229	A94021/32	
	17.00	0.6693	154	235	A94017.0	
43/64	17.07	0.6720	137	235	A94043/64	
11/16	17.46	0.6874	137	235	A94011/16	
	17.50	0.6890	158	241	A94017.5	
45/64	17.86	0.7031	143	241	A94045/64	
	18.00	0.7087	158	241	A94018.0	
23/32	18.26	0.7189	143	241	A94023/32	
47/64	18.65	0.7343	149	248	A94047/64	
	19.00	0.7480	162	247	A94019.0	
	19.05	0.7500	149	248	A9403/4	
3/4	19.05	0.7500	149	248	A9403/4	
49/64	19.45	0.7657	152	251	A94049/64	
25/32	19.84	0.7811	152	251	A94025/32	
	20.00	0.7874	166	254	A94020.0	

<sup>3)</sup> < 10xD