A100	DIN 338	4XD	HSS		118°	ST		N			A190 a 102	A191 a 103	A199 a 104
A101	DIN 338	4XD	HSS		118°	ST		N					
A002	DIN 338	4XD	HSS		118°	TiN		N		PS	A095 a 100	A099 a 101	
A108	DIN 338	4XD	HSS		135°	ST		W					
A777	DIN 338	4XD	HSS-E		135°	Bronze		N		NAS 907	A295 a 105		

A100

• Jobber Drill	Bright below 1.0mm, 3/64”, N60
• Spiralbohrer	Blank bis Ø 1mm, Nr.60
• Korte spiraalboren	Blank beneden 1,0mm, 3/16”, N60
• Foret court	Brillant au dessous de 1,0, 3/64, N60
• Broca , serie corta	Brillante por debajo de 1,0 mm, 3/64”.N60
• Broca Curta	Brilhante Abaixo de 1.0mm, 3/64”, Nr.60

A101

• Jobber Drill - LH	Bright below 3.0mm
• Spiralbohrer - LH	Blank bis Ø 3,0 mm
• Korte spiraalboren	Blank beneden 3,0mm
• Foret court - LH	Brillant au dessous de 3,0 mm
• Broca , serie corta - LH	Brillante por debajo de 3,0 mm
• Broca Curta Standard - LH	Brilhante Abaixo de 3.0mm

A002

• 002 Jobber Drill	Bright below 2.0mm, TiN Tipped and Split Point 2.0mm and above
• 002 Spiralbohrer	Blank bis 2,0 mm, TiN-tip beschichtet mit Kreuzanschliff ab 2,0 mm
• 002 Korte spiraalboren	Blank tot 2.0 mm, TiN-Tip gecoat met Kruisslijping vanaf 2.0 mm
• Foret court 002	Brillant en dessous de 2,0mm, TIN en pointe et affutage en croix au dessus de 2,0 mm (y inclus)
• Broca 002, serie corta	Brillante por debajo de 2.0mm, Punta de TiN y rectificado de la punta a partir 2.0mm
• Broca 002 Curta	Brillante por debajo de 2.0mm, Punta de TiN y rectificado de la punta a partir 2.0mm

A108

• Jobber Drill Split Point	Split Point 1.6mm, 1/16” and above
• Spiralbohrer, Kreuzanschliff	Kreuzanschliff ab Ø 1,6 mm
• Korte spiraalboren met kruisslijping	Kruisslijping boven 1.6 mm, 1/16”
• Foret court Spéciale	Affûtage en croix au dessus de 1,6 mm, 1/16
• Broca , serie corta Punta afilada	Afilado en cruz desde1,6mm,1/16”
• Broca Curta Afiamento em Cruz	Afiamento em Cruz a partir de 1,6mm, 1/16” (inclusivé)

A777

• Jobber Drill	4 Facet Point up to 1.4mm.
• Spiralbohrer	4 Flächenanschliff bis Ø 1,4mm
• Korte spiraalboren	4-vlakspunt vanaf 1.4 mm
• Foret court	Pointe à 4 facettes jusqu’au Ø 1,4 mm
• Broca , serie corta	Punta de 4 caras hasta 1,4 mm
• Broca Curta	Ponta 4 Faces até 1.4mm.

A100; A101	▪	1.1	1.2	1.3	1.4	3.1	3.2													
	•	1.5	1.6	2.1	2.2	2.3	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	6.4	7.1	7.2
		7.3	7.4	8.1	8.2	8.3	9.1													
A002	▪	1.1	1.2	1.3	1.4	3.1	3.2	7.1	7.2	8.1	8.2									
	•	1.5	1.6	2.1	2.2	2.3	3.3	3.4	4.1	4.2	4.3	5.1	5.2	5.3	6.1	6.2	6.3	6.4	7.3	7.4
		8.3	9.1																	
A108	▪	2.2	2.3	4.1	4.2															
	•	1.1	1.2	1.3	1.4	1.5	1.6	2.1	3.1	3.2	3.3	3.4	4.3	5.1	5.2	5.3	6.1	6.2	6.3	6.4
		7.1	7.2	7.3	7.4	8.1	8.2	8.3	9.1											
A777	▪	1.5	1.6	3.4	4.1	4.2	4.3	5.2												
	•	1.1	1.2	1.3	1.4	2.1	2.2	2.3	3.1	3.2	3.3	5.1	5.3	6.1	6.2	6.3	6.4	7.1	7.2	7.3
		7.4	9.1																	

A100	A101	A002	A108	A777
		 		
0.20 - 20.00	1.00 - 12.00	1.00 - 16.00	1.00 - 16.00	0.30 - 16.00

d_1 $Øh_8$ "/Nr./letter	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A100	A101	A002	A108	A777
	0.2	0.0079	2.5	19	A100.2				
	0.25	0.0098	3	19	A100.25				
	0.3	0.0118	3	19	A100.3				A777.3
	0.32	0.0126	4	19	A100.32				
80	0.34	0.0134	4	19	A100N80				
	0.35	0.0138	4	19	A100.35				A777.35
79	0.37	0.0146	4	19	A100N79				
	0.38	0.015	4	19	A100.38				
1/64	0.4	0.0157	5	20	A1001/64				
	0.4	0.0157	5	20	A100.4				A777.4
78	0.41	0.0161	5	20	A100N78				
	0.42	0.0165	5	20	A100.42				
	0.45	0.0177	5	20	A100.45				A777.45
77	0.46	0.0181	5	20	A100N77				
	0.48	0.0189	5	20	A100.48				
	0.5	0.0197	6	22	A100.5				A777.5
76	0.51	0.0201	6	22	A100N76				
	0.52	0.0205	6	22	A100.52				
75	0.53	0.0209	6	22	A100N75				
	0.55	0.0217	7	24	A100.55				A777.55
74	0.57	0.0224	7	24	A100N74				
	0.58	0.0228	7	24	A100.58				
	0.6	0.0236	7	24	A100.6				A777.6
73	0.61	0.024	8	26	A100N73				
	0.62	0.0244	8	26	A100.62				
72	0.64	0.0252	8	26	A100N72				
	0.65	0.0256	8	26	A100.65				A777.65
71	0.66	0.026	8	26	A100N71				
	0.68	0.0268	9	28	A100.68				
	0.7	0.0276	9	28	A100.7				A777.7

d_1 $\emptyset h_8$ "/Nr./letter	d_1 $\emptyset h_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A100	A101	A002	A108	A777
70	0.71	0.028	9	28	A100N70				
	0.72	0.0283	9	28	A100.72				
69	0.74	0.0291	9	28	A100N69				
	0.75	0.0295	9	28	A100.75				
	0.78	0.0307	10	30	A100.78				
1/32	0.79	0.0311	10	30	A1001/32				
68	0.79	0.0311	10	30	A100N68				
	0.8	0.0315	10	30	A100.8				A777.8
67	0.81	0.0319	10	30	A100N67				
	0.82	0.0323	10	30	A100.82				
66	0.84	0.0331	10	30	A100N66				
	0.85	0.0335	10	30	A100.85				
	0.88	0.0346	11	32	A100.88				
65	0.89	0.035	11	32	A100N65				
	0.9	0.0354	11	32	A100.9				A777.9
64	0.91	0.0358	11	32	A100N64				
	0.92	0.0362	11	32	A100.92				
63	0.94	0.037	11	32	A100N63				
	0.95	0.0374	11	32	A100.95				A777.95
62	0.97	0.0382	12	34	A100N62				
	0.98	0.0386	12	34	A100.98				
61	0.99	0.039	12	34	A100N61				
	1	0.0394	12	34	A1001.0	A1011.0	A0021.0	A1081.0	A7771.0
60	1.02	0.0402	12	34	A100N60				
59	1.04	0.0409	12	34	A100N59				
	1.05	0.0413	12	34	A1001.05				
58	1.07	0.0421	14	36	A100N58				
57	1.09	0.0429	14	36	A100N57				
	1.1	0.0433	14	36	A1001.1	A1011.1	A0021.1	A1081.1	A7771.1
	1.15	0.0453	14	36	A1001.15				
56	1.18	0.0465	14	36	A100N56				
3/64	1.19	0.0469	16	38	A1003/64		A0023/64		
	1.2	0.0472	16	38	A1001.2	A1011.2	A0021.2	A1081.2	A7771.2
	1.25	0.0492	16	38	A1001.25	A1011.25			
	1.3	0.0512	16	38	A1001.3	A1011.3	A0021.3	A1081.3	A7771.3
55	1.32	0.052	16	38	A100N55				
	1.35	0.0531	18	40	A1001.35				
	1.4	0.0551	18	40	A1001.4	A1011.4	A0021.4	A1081.4	A7771.4
54	1.4	0.0551	18	40	A100N54				
	1.45	0.0571	18	40	A1001.45				
	1.5	0.0591	18	40	A1001.5	A1011.5	A0021.5	A1081.5	A7771.5
53	1.51	0.0594	20	43	A100N53				
	1.55	0.061	20	43	A1001.55				
1/16	1.59	0.0626	20	43	A1001/16		A0021/16	A1081/16	A7771/16
	1.6	0.063	20	43	A1001.6	A1011.6	A0021.6	A1081.6	A7771.6
52	1.61	0.0634	20	43	A100N52				
	1.65	0.065	20	43	A1001.65				
	1.7	0.0669	20	43	A1001.7	A1011.7	A0021.7	A1081.7	A7771.7
51	1.7	0.0669	22	46	A100N51				
	1.75	0.0689	22	46	A1001.75	A1011.75			
50	1.78	0.0701	22	46	A100N50				
	1.8	0.0709	22	46	A1001.8	A1011.8	A0021.8	A1081.8	A7771.8
	1.85	0.0728	22	46	A1001.85				
49	1.85	0.0728	22	46	A100N49				
	1.9	0.0748	22	46	A1001.9	A1011.9	A0021.9	A1081.9	A7771.9
48	1.93	0.076	24	49	A100N48				
	1.95	0.0768	24	49	A1001.95				
5/64	1.98	0.078	24	49	A1005/64		A0025/64	A1085/64	A7775/64
47	1.99	0.0783	24	49	A100N47				
	2	0.0787	24	49	A1002.0	A1012.0	A0022.0	A1082.0	A7772.0
	2.05	0.0807	24	49	A1002.05				
46	2.06	0.0811	24	49	A100N46				
45	2.08	0.0819	24	49	A100N45				
	2.1	0.0827	24	49	A1002.1	A1012.1	A0022.1	A1082.1	A7772.1
	2.15	0.0846	27	53	A1002.15				
44	2.18	0.0858	27	53	A100N44				
	2.2	0.0866	27	53	A1002.2	A1012.2	A0022.2	A1082.2	A7772.2
	2.25	0.0886	27	53	A1002.25				

d_1 $Øh_8$ "/Nr./letter	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A100	A101	A002	A108	A777
43	2.26	0.089	27	53	A100N43				
	2.3	0.0906	27	53	A1002.3	A1012.3	A0022.3	A1082.3	A7772.3
	2.35	0.0925	27	53	A1002.35				
3/32	2.38	0.0937	30	57	A1003/32		A0023/32	A1083/32	A7773/32
42	2.38	0.0937	30	57	A100N42				
	2.4	0.0945	30	57	A1002.4	A1012.4	A0022.4	A1082.4	A7772.4
41	2.44	0.0961	30	57	A100N41				
	2.45	0.0965	30	57	A1002.45				
40	2.49	0.098	30	57	A100N40				
	2.5	0.0984	30	57	A1002.5	A1012.5	A0022.5	A1082.5	A7772.5
39	2.53	0.0996	30	57	A100N39				
	2.55	0.1004	30	57	A1002.55				
38	2.58	0.1016	30	57	A100N38				
	2.6	0.1024	30	57	A1002.6	A1012.6	A0022.6	A1082.6	A7772.6
37	2.64	0.1039	30	57	A100N37				
	2.65	0.1043	30	57	A1002.65				
	2.7	0.1063	33	61	A1002.7	A1012.7	A0022.7	A1082.7	A7772.7
36	2.71	0.1067	33	61	A100N36				
	2.75	0.1083	33	61	A1002.75				
7/64	2.78	0.1094	33	61	A1007/64		A0027/64	A1087/64	A7777/64
35	2.79	0.1098	33	61	A100N35				
	2.8	0.1102	33	61	A1002.8	A1012.8	A0022.8	A1082.8	A7772.8
34	2.82	0.111	33	61	A100N34				
	2.85	0.1122	33	61	A1002.85				
33	2.87	0.113	33	61	A100N33				
	2.9	0.1142	33	61	A1002.9	A1012.9	A0022.9	A1082.9	A7772.9
	2.95	0.1161	33	61	A1002.95				
32	2.95	0.1161	33	61	A100N32				
	3	0.1181	33	61	A1003.0	A1013.0	A0023.0	A1083.0	A7773.0
31	3.05	0.1201	36	65	A100N31				
	3.1	0.122	36	65	A1003.1		A0023.1	A1083.1	A7773.1
	3.15	0.124	36	65	A1003.15				
1/8	3.18	0.1252	36	65	A1001/8		A0021/8	A1081/8	A7771/8
	3.2	0.126	36	65	A1003.2	A1013.2	A0023.2	A1083.2	A7773.2
	3.25	0.128	36	65	A1003.25		A0023.25		
30	3.26	0.1283	36	65	A100N30				
	3.3	0.1299	36	65	A1003.3	A1013.3	A0023.3	A1083.3	A7773.3
	3.4	0.1339	39	70	A1003.4		A0023.4	A1083.4	A7773.4
29	3.45	0.1358	39	70	A100N29				
	3.5	0.1378	39	70	A1003.5	A1013.5	A0023.5	A1083.5	A7773.5
9/64	3.57	0.1406	39	70	A1009/64		A0029/64	A1089/64	A7779/64
28	3.57	0.1406	39	70	A100N28				
	3.6	0.1417	39	70	A1003.6		A0023.6	A1083.6	A7773.6
27	3.66	0.1441	39	70	A100N27				
	3.7	0.1457	39	70	A1003.7		A0023.7	A1083.7	A7773.7
26	3.73	0.1469	39	70	A100N26				
	3.75	0.1476	39	70	A1003.75				
	3.8	0.1496	43	75	A1003.8	A1013.8	A0023.8	A1083.8	A7773.8
25	3.8	0.1496	43	75	A100N25				
24	3.86	0.152	43	75	A100N24				
	3.9	0.1535	43	75	A1003.9		A0023.9	A1083.9	A7773.9
23	3.91	0.1539	43	75	A100N23				
5/32	3.97	0.1563	43	75	A1005/32		A0025/32	A1085/32	A7775/32
22	3.99	0.1571	43	75	A100N22				
	4	0.1575	43	75	A1004.0	A1014.0	A0024.0	A1084.0	A7774.0
21	4.04	0.1591	43	75	A100N21				
20	4.09	0.161	43	75	A100N20				
	4.1	0.1614	43	75	A1004.1		A0024.1	A1084.1	A7774.1
	4.2	0.1654	43	75	A1004.2	A1014.2	A0024.2	A1084.2	A7774.2
19	4.22	0.1661	43	75	A100N19				
	4.25	0.1673	43	75	A1004.25				
	4.3	0.1693	47	80	A1004.3		A0024.3	A1084.3	A7774.3
18	4.31	0.1697	47	80	A100N18				
11/64	4.37	0.172	47	80	A10011/64		A00211/64	A10811/64	A77711/64
17	4.39	0.1728	47	80	A100N17				
	4.4	0.1732	47	80	A1004.4		A0024.4	A1084.4	A7774.4
	4.5	0.1772	47	80	A1004.5	A1014.5	A0024.5	A1084.5	A7774.5
16	4.5	0.1772	47	80	A100N16				

d_1 $Øh_8$ "/Nr./letter	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A100	A101	A002	A108	A777
15	4.57	0.1799	47	80	A100N15				
	4.6	0.1811	47	80	A1004.6		A0024.6	A1084.6	A7774.6
14	4.62	0.1819	47	80	A100N14				
	4.7	0.185	47	80	A1004.7		A0024.7	A1084.7	A7774.7
13	4.7	0.185	47	80	A100N13				
	4.75	0.187	47	80	A1004.75				
3/16	4.76	0.1874	52	86	A1003/16		A0023/16	A1083/16	A7773/16
	4.8	0.189	52	86	A1004.8	A1014.8	A0024.8	A1084.8	A7774.8
12	4.8	0.189	52	86	A100N12				
11	4.85	0.1909	52	86	A100N11				
	4.9	0.1929	52	86	A1004.9		A0024.9	A1084.9	A7774.9
10	4.92	0.1937	52	86	A100N10				
9	4.98	0.1961	52	86	A100N9				
	5	0.1969	52	86	A1005.0	A1015.0	A0025.0	A1085.0	A7775.0
8	5.06	0.1992	52	86	A100N8				
	5.1	0.2008	52	86	A1005.1	A1015.1	A0025.1	A1085.1	A7775.1
7	5.11	0.2012	52	86	A100N7				
13/64	5.16	0.2031	52	86	A10013/64		A00213/64	A10813/64	A77713/64
6	5.18	0.2039	52	86	A100N6				
	5.2	0.2047	52	86	A1005.2	A1015.2	A0025.2	A1085.2	A7775.2
5	5.22	0.2055	52	86	A100N5				
	5.25	0.2067	52	86	A1005.25				
	5.3	0.2087	52	86	A1005.3		A0025.3	A1085.3	A7775.3
4	5.31	0.2091	57	93	A100N4				
	5.4	0.2126	57	93	A1005.4		A0025.4	A1085.4	A7775.4
3	5.41	0.213	57	93	A100N3				
	5.5	0.2165	57	93	A1005.5	A1015.5	A0025.5	A1085.5	A7775.5
7/32	5.56	0.2189	57	93	A1007/32		A0027/32	A1087/32	A7777/32
	5.6	0.2205	57	93	A1005.6		A0025.6	A1085.6	A7775.6
2	5.61	0.2209	57	93	A100N2				
	5.7	0.2244	57	93	A1005.7		A0025.7	A1085.7	A7775.7
	5.75	0.2264	57	93	A1005.75				
1	5.79	0.228	57	93	A100N1				
	5.8	0.2283	57	93	A1005.8		A0025.8	A1085.8	A7775.8
	5.9	0.2323	57	93	A1005.9		A0025.9	A1085.9	A7775.9
A	5.94	0.2339	57	93	A100A				
15/64	5.95	0.2343	57	93	A10015/64		A00215/64		A77715/64
	6	0.2362	57	93	A1006.0	A1016.0	A0026.0	A1086.0	A7776.0
B	6.03	0.2374	63	101	A100B				
	6.1	0.2402	63	101	A1006.1		A0026.1	A1086.1	A7776.1
C	6.15	0.2421	63	101	A100C				
	6.2	0.2441	63	101	A1006.2		A0026.2	A1086.2	A7776.2
	6.25	0.2461	63	101	A1006.25				
D	6.25	0.2461	63	101	A100D				
	6.3	0.248	63	101	A1006.3		A0026.3	A1086.3	A7776.3
1/4	6.35	0.25	63	101	A1001/4		A0021/4	A1081/4	A7771/4
E	6.35	0.25	63	101	A100E				
	6.4	0.252	63	101	A1006.4		A0026.4	A1086.4	A7776.4
	6.5	0.2559	63	101	A1006.5	A1016.5	A0026.5	A1086.5	A7776.5
F	6.53	0.2571	63	101	A100F				
	6.6	0.2598	63	101	A1006.6		A0026.6	A1086.6	A7776.6
G	6.63	0.261	63	101	A100G				
	6.7	0.2638	63	101	A1006.7		A0026.7	A1086.7	A7776.7
17/64	6.75	0.2657	69	109	A10017/64		A00217/64		A77717/64
	6.75	0.2657	69	109	A1006.75				
H	6.76	0.2661	69	109	A100H				
	6.8	0.2677	69	109	A1006.8		A0026.8	A1086.8	A7776.8
	6.9	0.2717	69	109	A1006.9		A0026.9	A1086.9	A7776.9
I	6.91	0.272	69	109	A100I				
	7	0.2756	69	109	A1007.0	A1017.0	A0027.0	A1087.0	A7777.0
J	7.04	0.2772	69	109	A100J				
	7.1	0.2795	69	109	A1007.1		A0027.1	A1087.1	A7777.1
K	7.14	0.2811	69	109	A100K				
9/32	7.14	0.2811	69	109	A1009/32		A0029/32	A1089/32	A7779/32
	7.2	0.2835	69	109	A1007.2		A0027.2	A1087.2	A7777.2
	7.25	0.2854	69	109	A1007.25				
	7.3	0.2874	69	109	A1007.3		A0027.3	A1087.3	A7777.3
L	7.37	0.2902	69	109	A100L				

d_1 $Øh_8$ "/Nr./letter	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A100	A101	A002	A108	A777
	7.4	0.2913	69	109	A1007.4		A0027.4	A1087.4	A7777.4
M	7.49	0.2949	69	109	A100M				
	7.5	0.2953	69	109	A1007.5	A1017.5	A0027.5	A1087.5	A7777.5
19/64	7.54	0.2969	75	117	A10019/64		A00219/64		A77719/64
	7.6	0.2992	75	117	A1007.6		A0027.6	A1087.6	A7777.6
N	7.67	0.302	75	117	A100N				
	7.7	0.3031	75	117	A1007.7		A0027.7	A1087.7	A7777.7
	7.75	0.3051	75	117	A1007.75				
	7.8	0.3071	75	117	A1007.8		A0027.8	A1087.8	A7777.8
	7.9	0.311	75	117	A1007.9		A0027.9	A1087.9	A7777.9
5/16	7.94	0.3126	75	117	A1005/16		A0025/16	A1085/16	A7775/16
	8	0.315	75	117	A1008.0	A1018.0	A0028.0	A1088.0	A7778.0
O	8.03	0.3161	75	117	A100O				
	8.1	0.3189	75	117	A1008.1		A0028.1	A1088.1	A7778.1
	8.2	0.3228	75	117	A1008.2		A0028.2	A1088.2	A7778.2
P	8.2	0.3228	75	117	A100P				
	8.25	0.3248	75	117	A1008.25				
	8.3	0.3268	75	117	A1008.3		A0028.3	A1088.3	A7778.3
21/64	8.33	0.328	75	117	A10021/64		A00221/64		A77721/64
	8.4	0.3307	75	117	A1008.4		A0028.4	A1088.4	A7778.4
Q	8.43	0.3319	75	117	A100Q				
	8.5	0.3346	75	117	A1008.5	A1018.5	A0028.5	A1088.5	A7778.5
	8.6	0.3386	81	125	A1008.6		A0028.6	A1088.6	A7778.6
R	8.61	0.339	81	125	A100R				
	8.7	0.3425	81	125	A1008.7		A0028.7	A1088.7	A7778.7
11/32	8.73	0.3437	81	125	A10011/32		A00211/32	A10811/32	A77711/32
	8.75	0.3445	81	125	A1008.75				
	8.8	0.3465	81	125	A1008.8		A0028.8	A1088.8	A7778.8
S	8.84	0.348	81	125	A100S				
	8.9	0.3504	81	125	A1008.9		A0028.9	A1088.9	A7778.9
	9	0.3543	81	125	A1009.0	A1019.0	A0029.0	A1089.0	A7779.0
T	9.09	0.3579	81	125	A100T				
	9.1	0.3583	81	125	A1009.1		A0029.1	A1089.1	A7779.1
23/64	9.13	0.3594	81	125	A10023/64		A00223/64		A77723/64
	9.2	0.3622	81	125	A1009.2		A0029.2	A1089.2	A7779.2
	9.25	0.3642	81	125	A1009.25				
	9.3	0.3661	81	125	A1009.3		A0029.3	A1089.3	A7779.3
U	9.35	0.3681	81	125	A100U				
	9.4	0.3701	81	125	A1009.4		A0029.4	A1089.4	A7779.4
	9.5	0.374	81	125	A1009.5		A0029.5	A1089.5	A7779.5
3/8	9.52	0.3748	87	133	A1003/8		A0023/8	A1083/8	A7773/8
V	9.58	0.3772	87	133	A100V				
	9.6	0.378	87	133	A1009.6		A0029.6	A1089.6	A7779.6
	9.7	0.3819	87	133	A1009.7		A0029.7	A1089.7	A7779.7
	9.75	0.3839	87	133	A1009.75				
	9.8	0.3858	87	133	A1009.8		A0029.8	A1089.8	A7779.8
W	9.8	0.3858	87	133	A100W				
	9.9	0.3898	87	133	A1009.9		A0029.9	A1089.9	A7779.9
25/64	9.92	0.3906	87	133	A10025/64		A00225/64		A77725/64
	10	0.3937	87	133	A10010.0	A10110.0	A00210.0	A10810.0	A77710.0
X	10.08	0.3969	87	133	A100X				
	10.1	0.3976	87	133	A10010.1		A00210.1		A77710.1
	10.2	0.4016	87	133	A10010.2		A00210.2	A10810.2	A77710.2
	10.25	0.4035	87	133	A10010.25				
Y	10.26	0.4039	87	133	A100Y				
	10.3	0.4055	87	133	A10010.3		A00210.3		
13/32	10.32	0.4063	87	133	A10013/32		A00213/32	A10813/32	A77713/32
	10.4	0.4094	87	133	A10010.4		A00210.4		
Z	10.49	0.413	87	133	A100Z				
	10.5	0.4134	87	133	A10010.5		A00210.5	A10810.5	A77710.5
	10.6	0.4173	87	133	A10010.6		A00210.6		
	10.7	0.4213	94	142	A10010.7		A00210.7		
27/64	10.72	0.422	94	142	A10027/64		A00227/64		A77727/64
	10.75	0.4232	94	142	A10010.75				
	10.8	0.4252	94	142	A10010.8		A00210.8	A10810.8	A77710.8
	10.9	0.4291	94	142	A10010.9		A00210.9		
	11	0.4331	94	142	A10011.0	A10111.0	A00211.0	A10811.0	A77711.0
	11.1	0.437	94	142	A10011.1		A00211.1		

d_1 $Øh_8$ "/Nr./letter	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A100	A101	A002	A108	A777
7/16	11.11	0.4374	94	142	A1007/16		A0027/16	A1087/16	A7777/16
	11.2	0.4409	94	142	A10011.2		A00211.2		A77711.2
	11.25	0.4429	94	142	A10011.25				
	11.3	0.4449	94	142	A10011.3		A00211.3		
	11.4	0.4488	94	142	A10011.4		A00211.4		
	11.5	0.4528	94	142	A10011.5		A00211.5	A10811.5	A77711.5
29/64	11.51	0.4531	94	142	A10029/64		A00229/64		A77729/64
	11.6	0.4567	94	142	A10011.6		A00211.6		
	11.7	0.4606	94	142	A10011.7		A00211.7		
	11.75	0.4626	94	142	A10011.75				
	11.8	0.4646	94	142	A10011.8		A00211.8	A10811.8	A77711.8
	11.9	0.4685	101	151	A10011.9		A00211.9		
15/32	11.91	0.4689	101	151	A10015/32		A00215/32	A10815/32	A77715/32
	12	0.4724	101	151	A10012.0	A10112.0	A00212.0	A10812.0	A77712.0
	12.1	0.4764	101	151	A10012.1		A00212.1		
	12.2	0.4803	101	151	A10012.2		A00212.2	A10812.2	A77712.2
	12.25	0.4823	101	151	A10012.25				
	12.3	0.4843	101	151	A10012.3		A00212.3		
31/64	12.3	0.4843	101	151	A10031/64		A00231/64		A77731/64
	12.4	0.4882	101	151	A10012.4		A00212.4		
	12.5	0.4921	101	151	A10012.5		A00212.5	A10812.5	A77712.5
	12.6	0.4961	101	151	A10012.6		A00212.6		
	12.7	0.5	101	151	A10012.7		A00212.7		
1/2	12.7	0.5	101	151	A1001/2		A0021/2	A1081/2	A7771/2
	12.75	0.502	101	151	A10012.75				
	12.8	0.5039	101	151	A10012.8		A00212.8	A10812.8	A77712.8
	12.9	0.5079	101	151	A10012.9		A00212.9	A10812.9	
	13	0.5118	101	151	A10013.0		A00213.0	A10813.0	A77713.0
33/64	13.1	0.5157	101	151	A10033/64		A00233/64		
	13.1	0.5157	101	151	A10013.1		A00213.1		
	13.2	0.5197	101	151	A10013.2		A00213.2		
	13.25	0.5217	108	160	A10013.25		A00213.25		
	13.3	0.5236	108	160	A10013.3		A00213.3		
	13.4	0.5276	108	160	A10013.4		A00213.4		
17/32	13.49	0.5311	108	160	A10017/32		A00217/32		
	13.5	0.5315	108	160	A10013.5		A00213.5	A10813.5	A77713.5
	13.6	0.5354	108	160	A10013.6		A00213.6		
	13.7	0.5394	108	160	A10013.7		A00213.7		
	13.75	0.5413	108	160	A10013.75		A00213.75		
	13.8	0.5433	108	160	A10013.8		A00213.8		
35/64	13.89	0.5469	108	160	A10035/64		A00235/64		
	13.9	0.5472	108	160	A10013.9		A00213.9		
	14	0.5512	108	160	A10014.0		A00214.0	A10814.0	A77714.0
	14.25	0.561	114	169	A10014.25		A00214.25		
9/16	14.29	0.5626	114	169	A1009/16		A0029/16		
	14.5	0.5709	114	169	A10014.5		A00214.5	A10814.5	A77714.5
37/64	14.68	0.578	114	169	A10037/64		A00237/64		
	14.75	0.5807	114	169	A10014.75		A00214.75		
	15	0.5906	114	169	A10015.0		A00215.0	A10815.0	A77715.0
19/32	15.08	0.5937	120	178	A10019/32		A00219/32		
	15.25	0.6004	120	178	A10015.25		A00215.25	A10815.25	
39/64	15.48	0.6094	120	178	A10039/64		A00239/64		
	15.5	0.6102	120	178	A10015.5		A00215.5	A10815.5	A77715.5
	15.75	0.6201	120	178	A10015.75		A00215.75		
5/8	15.88	0.6252	120	178	A1005/8		A0025/8		
	16	0.6299	120	178	A10016.0		A00216.0	A10816.0	A77716.0
41/64	16.27	0.6406	125	184	A10041/64				
	16.5	0.6496	125	184	A10016.5				
21/32	16.67	0.6563	125	184	A10021/32				
	17	0.6693	125	184	A10017.0				
43/64	17.07	0.672	130	191	A10043/64				
11/16	17.46	0.6874	130	191	A10011/16				
	17.5	0.689	130	191	A10017.5				
	18	0.7087	130	191	A10018.0				
	18.5	0.7283	135	198	A10018.5				
	19	0.748	135	198	A10019.0				
	19.5	0.7677	140	205	A10019.5				
	20	0.7874	140	205	A10020.0				

A095

- Jobber Drill Set
- Spiralbohrer, Satz
- Korte spiraalboren in set
- Coffret de forets courts
- Juego de Brocas, serie corta
- Jogo de Brocas Curtas

1.0mm - 2.9mm (inclusive) 118º 4 Facet Point. A=Types in Set B=No. in Set. C=Diameters in Set
1.0 mm - 2.9 mm 118º 4 -Flächenanschliff, B=Bohreranzahl, C=Durchmesser im Satz
1.0mm - 2.9mm (inclusief) 118º 4-Vlaks punt. B=No. boren in Set. C=Diameters in Set
Pointe à 118° à 4 facettes du Ø 1.0 mm à 2.9 mm inclus B=nombre de forets dans le coffret C=Diamètres dans le coffret
1.0mm-2.9mm (inclusive)118º Punta de 4 caras B=No. Brocas en el Juego C=Diametros en el Juego
1.0mm - 2.9mm (inclusive) Ponta 4 Faces - 118º. B=Quant. de brocas por Jogo. C=Diâmetros por Jogo

A095

002

Set

Nr.	A	B	C	A095
18	A002	29	1/16 - 1/2 x 1/64	A09518
201	A002	19	1.0 mm - 10.0 mm x 0.5 mm	A095201
202	A002	51	1.0 mm - 6.0 mm x 0.1 mm	A095202
203	A002	41	6.0 mm - 10.0 mm x 0.1 mm	A095203
204	A002	25	1.0 mm - 13.0 mm x 0.5 mm	A095204
206	A002	29	1.0 mm - 13.0 mm x 0.5 mm + 3.3 - 4.2 - 6.8 - 10.2 mm	A095206
209	A002	91	1.0 mm - 10.0 mm x 0.1 mm	A095209

A295

- Jobber Drill Set
- Spiralbohrer, Satz
- Korte spiraalboren in set
- Coffret de forets courts
- Juego de Brocas, serie corta
- Jogo de Brocas Curtas

4 Facet Point up to 1.4mm. A=Types in Set B=No. in Set, C=Diameters in Set

4 Flächenanschliff bis Ø 1,4 mm, A=Typen in Satz, B=Bohreranzahl, C=Durchmesser im Satz

Viervlaks punt vanaf 1,4mm. A=Typen in set, B=No.boren in sets, C=diameters in sets

Pointe à 4 facettes jusqu'au Ø 1,4 mm. A=Types de coffrets, B=Nombre de forets dans le coffret, C=Diamètres dans le coffret

Punta de 4 caras hasta 1.4 mm. A=Tipos en el juego, B=No. Brocas en el Juego, C=Diámetros en el Juego

Ponta 4 Faces até 1.4mm. A=Tipos no Jogo, B=Quant. de brocas/Jogo, C=Diâmetros/Jogo

Set

Nr.	A	B	C	A295
219	A777	19	1.0 mm - 10.0 mm x 0.5 mm	A295219
225	A777	25	1.0 mm - 13.0 mm x 0.5 mm	A295225