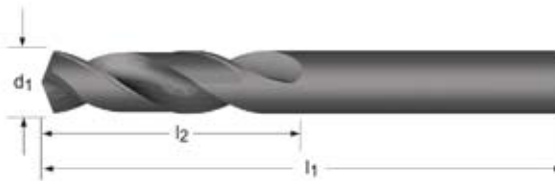


A120



- Stub Drill
- Spiralbohrer, kurz
- Extra korte boor
- Foret extra-court
- Broca extra corta
- Broca Extra Curta



A120

Bright below 1.0mm. 118° point up to 2.9mm and over 13.0mm / Blank bis 1mmØ, 118° Kegelmantelanschliff bis 2,9mmØ und über 13,0mmØ / Blank beneden 1,0mm. 118° punt tot 2,9mm en boven 13,0mm / Brillant au dessous de 1,0 mm. Pointe à 118° jusqu'au Ø 2,9 mm et au dessus du Ø 13,0 mm / Brillante por debajo de 1,0mm.punta 118° hasta 2,9 mm y por encima de 13,0 mm / Brilhante Abaixo de 1,0mm. Ângulo da Ponta 118° até 2,9mm e acima de 13,0mm



- 1.1 1.2 1.3 1.4 2.1 3.1 3.2 3.3 4.1
- 1.5 1.6 2.2 2.3 3.4 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

d ₁ Ø _{h₈} Inch	d ₁ Ø _{h₈} mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-Code
	0.50	0.0196	3	20	A120.5
	0.60	0.0236	3.5	21	A120.6
	0.70	0.0275	4.5	23	A120.7
1/32	0.79	0.0312	5	24	A1201/32
	0.80	0.0314	5	24	A120.8
	0.90	0.0354	5.5	25	A120.9
	1.00	0.0393	6	26	A1201.0
	1.10	0.0433	7	28	A1201.1
3/64	1.19	0.0468	8	30	A1203/64
	1.20	0.0472	8	30	A1201.2
	1.30	0.0511	8	30	A1201.3
	1.40	0.0551	9	32	A1201.4
	1.50	0.0590	9	32	A1201.5
1/16	1.59	0.0625	10	34	A1201/16
	1.60	0.0629	10	34	A1201.6
	1.70	0.0669	10	34	A1201.7
	1.80	0.0708	11	36	A1201.8
	1.90	0.0748	11	36	A1201.9
5/64	1.98	0.0779	12	38	A1205/64
	2.00	0.0787	12	38	A1202.0
	2.10	0.0826	12	38	A1202.1
	2.20	0.0866	13	40	A1202.2
	2.25	0.0885	13	40	A1202.25
	2.30	0.0905	13	40	A1202.3
3/32	2.38	0.0937	14	43	A1203/32
	2.40	0.0944	14	43	A1202.4
	2.50	0.0984	14	43	A1202.5
	2.60	0.1023	14	43	A1202.6
	2.65	0.1043	14	43	A1202.65
	2.70	0.1062	16	46	A1202.7
7/64	2.78	0.1094	16	46	A1207/64
	2.80	0.1102	16	46	A1202.8
	2.90	0.1141	16	46	A1202.9
	3.00	0.1181	16	46	A1203.0
	3.10	0.1220	18	49	A1203.1
1/8	3.18	0.1251	18	49	A1201/8
	3.20	0.1259	18	49	A1203.2
	3.25	0.1279	18	49	A1203.25
	3.30	0.1299	18	49	A1203.3
	3.40	0.1338	20	52	A1203.4

d ₁ Ø _{h₈} Inch	d ₁ Ø _{h₈} mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-Code
	3.50	0.1377	20	52	A1203.5
9/64	3.57	0.1405	20	52	A1209/64
	3.60	0.1417	20	52	A1203.6
	3.70	0.1456	20	52	A1203.7
	3.80	0.1496	22	55	A1203.8
	3.90	0.1535	22	55	A1203.9
5/32	3.97	0.1562	22	55	A1205/32
	4.00	0.1574	22	55	A1204.0
	4.10	0.1614	22	55	A1204.1
	4.20	0.1653	22	55	A1204.2
	4.30	0.1692	24	58	A1204.3
11/64	4.37	0.1720	24	58	A12011/64
	4.40	0.1732	24	58	A1204.4
	4.50	0.1771	24	58	A1204.5
	4.60	0.1811	24	58	A1204.6
	4.70	0.1850	24	58	A1204.7
3/16	4.76	0.1874	26	62	A1203/16
	4.80	0.1889	26	62	A1204.8
	4.90	0.1929	26	62	A1204.9
	5.00	0.1968	26	62	A1205.0
	5.10	0.2007	26	62	A1205.1
13/64	5.16	0.2031	26	62	A12013/64
	5.20	0.2047	26	62	A1205.2
	5.30	0.2086	26	62	A1205.3
	5.40	0.2125	28	66	A1205.4
	5.50	0.2165	28	66	A1205.5
7/32	5.56	0.2188	28	66	A1207/32
	5.60	0.2204	28	66	A1205.6
	5.70	0.2244	28	66	A1205.7
	5.80	0.2283	28	66	A1205.8
	5.90	0.2322	28	66	A1205.9
15/64	5.95	0.2342	28	66	A12015/64
	6.00	0.2362	28	66	A1206.0
	6.10	0.2401	31	70	A1206.1
	6.20	0.2440	31	70	A1206.2
	6.30	0.2480	31	70	A1206.3
1/4	6.35	0.2500	31	70	A1201/4
	6.40	0.2519	31	70	A1206.4
	6.50	0.2559	31	70	A1206.5
	6.60	0.2598	31	70	A1206.6

d_1 \varnothing_{h_8} Inch	d_1 \varnothing_{h_8} mm	d_1 decimal Inch	l_2 mm	l_1 mm	e-Code	d_1 \varnothing_{h_8} Inch	d_1 \varnothing_{h_8} mm	d_1 decimal Inch	l_2 mm	l_1 mm	e-Code
	6.70	0.2637	31	70	A1206.7		10.80	0.4251	47	95	A12010.8
	6.80	0.2677	34	74	A1206.8		10.90	0.4291	47	95	A12010.9
	6.90	0.2716	34	74	A1206.9		11.00	0.4330	47	95	A12011.0
	7.00	0.2755	34	74	A1207.0		11.10	0.4370	47	95	A12011.1
	7.10	0.2795	34	74	A1207.1	7/16	11.11	0.4374	47	95	A1207/16
9/32	7.14	0.2811	34	74	A1209/32		11.20	0.4409	47	95	A12011.2
	7.20	0.2834	34	74	A1207.2		11.30	0.4448	47	95	A12011.3
	7.30	0.2874	34	74	A1207.3		11.50	0.4527	47	95	A12011.5
	7.40	0.2913	34	74	A1207.4		11.60	0.4566	47	95	A12011.6
	7.50	0.2952	34	74	A1207.5		11.70	0.4606	47	95	A12011.7
	7.60	0.2992	37	79	A1207.6		11.80	0.4645	47	95	A12011.8
	7.70	0.3031	37	79	A1207.7		11.90	0.4685	51	102	A12011.9
	7.80	0.3070	37	79	A1207.8		12.00	0.4724	51	102	A12012.0
	7.90	0.3110	37	79	A1207.9		12.10	0.4763	51	102	A12012.1
5/16	7.94	0.3125	37	79	A1205/16		12.20	0.4803	51	102	A12012.2
	8.00	0.3149	37	79	A1208.0		12.50	0.4921	51	102	A12012.5
	8.10	0.3188	37	79	A1208.1	1/2	12.70	0.5000	51	102	A1201/2
	8.20	0.3228	37	79	A1208.2		13.00	0.5118	51	102	A12013.0
	8.30	0.3267	37	79	A1208.3		13.50	0.5314	54	107	A12013.5
	8.40	0.3307	37	79	A1208.4		14.00	0.5511	54	107	A12014.0
	8.50	0.3346	37	79	A1208.5	9/16	14.29	0.5625	56	111	A1209/16
	8.60	0.3385	40	84	A1208.6		14.50	0.5708	56	111	A12014.5
	8.70	0.3425	40	84	A1208.7		15.00	0.5905	56	111	A12015.0
11/32	8.73	0.3437	40	84	A12011/32		15.50	0.6102	58	115	A12015.5
	8.80	0.3464	40	84	A1208.8	5/8	15.88	0.6251	58	115	A1205/8
	8.90	0.3503	40	84	A1208.9		16.00	0.6299	58	115	A12016.0
	9.00	0.3543	40	84	A1209.0		16.50	0.6496	60	119	A12016.5
	9.10	0.3582	40	84	A1209.1		17.00	0.6692	60	119	A12017.0
	9.20	0.3622	40	84	A1209.2	11/16	17.46	0.6874	62	123	A12011/16
	9.30	0.3661	40	84	A1209.3		17.50	0.6889	62	123	A12017.5
	9.40	0.3700	40	84	A1209.4		18.00	0.7086	62	123	A12018.0
	9.50	0.3740	40	84	A1209.5		18.50	0.7283	64	127	A12018.5
3/8	9.53	0.3751	43	89	A1203/8		19.00	0.7480	64	127	A12019.0
	9.60	0.3779	43	89	A1209.6	3/4	19.05	0.7500	66	131	A1203/4
	9.70	0.3818	43	89	A1209.7		19.50	0.7677	66	131	A12019.5
	9.80	0.3858	43	89	A1209.8		20.00	0.7874	66	131	A12020.0
	9.90	0.3897	43	89	A1209.9		20.50	0.8070	68	136	A12020.5
	10.00	0.3937	43	89	A12010.0	13/16	20.64	0.8125	68	136	A12013/16
	10.10	0.3976	43	89	A12010.1		21.00	0.8267	68	136	A12021.0
	10.20	0.4015	43	89	A12010.2		22.00	0.8661	70	141	A12022.0
	10.30	0.4055	43	89	A12010.3	7/8	22.23	0.8751	70	141	A1207/8
13/32	10.32	0.4062	43	89	A12013/32		23.00	0.9055	72	146	A12023.0
	10.40	0.4094	43	89	A12010.4	15/16	23.81	0.9374	75	151	A12015/16
	10.50	0.4133	43	89	A12010.5		24.00	0.9448	75	151	A12024.0
	10.60	0.4173	43	89	A12010.6		25.00	0.9842	75	151	A12025.0
	10.70	0.4212	47	95	A12010.7						