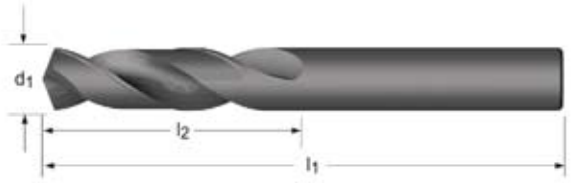
A120

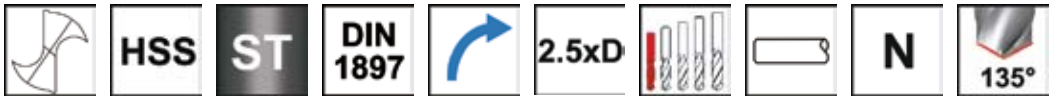
DORMER

- Navrtávák
- Burghiu scurt
- Extra Rövid Csigafúró
- Спиральное сверло, укороченное исполнение
- Wiertłokrótkie
- sveder kratki



A120

Broušený povrch pod 1,0 mm, 118° až do 2,9 mm a nad 13,0mm / Fényes kivitel 1,0mm alatt. 118° csúcsszö 2,9mm alatt és 13,0 mm felett / Jasny ponizej 1,0mm.Kat ostrza 118st. Do sr.2,9mm i powyzej 13,0mm / Lucios sub 1,0 mm varf la 118ş pana la 2,9 mm si peste 13,0 mm / Менее 1,0 мм полированные, угол при вершине 118є до 2,9 мм и более 13,0 мм / Svetli pod 1,0mm. 118st konica do 2,9mm in nad 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 $\emptyset h_8$ Inch	d_1 $\emptyset h_8$ 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 $\emptyset h_8$ Inch	d_1 $\emptyset h_8$ 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**

A120

d_1 Øh$_8$ Inch	d_1 Øh$_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	e-Code
	6.70	0.2637	31	70	**A1206.7**
	6.80	0.2677	34	74	**A1206.8**
	6.90	0.2716	34	74	**A1206.9**
	7.00	0.2755	34	74	**A1207.0**
	7.10	0.2795	34	74	**A1207.1**
9/32	7.14	0.2811	34	74	**A1209/32**
	7.20	0.2834	34	74	**A1207.2**
	7.30	0.2874	34	74	**A1207.3**
	7.40	0.2913	34	74	**A1207.4**
	7.50	0.2952	34	74	**A1207.5**
	7.60	0.2992	37	79	**A1207.6**
	7.70	0.3031	37	79	**A1207.7**
	7.80	0.3070	37	79	**A1207.8**
	7.90	0.3110	37	79	**A1207.9**
5/16	7.94	0.3125	37	79	**A1205/16**
	8.00	0.3149	37	79	**A1208.0**
	8.10	0.3188	37	79	**A1208.1**
	8.20	0.3228	37	79	**A1208.2**
	8.30	0.3267	37	79	**A1208.3**
	8.40	0.3307	37	79	**A1208.4**
	8.50	0.3346	37	79	**A1208.5**
	8.60	0.3385	40	84	**A1208.6**
	8.70	0.3425	40	84	**A1208.7**
11/32	8.73	0.3437	40	84	**A12011/32**
	8.80	0.3464	40	84	**A1208.8**
	8.90	0.3503	40	84	**A1208.9**
	9.00	0.3543	40	84	**A1209.0**
	9.10	0.3582	40	84	**A1209.1**
	9.20	0.3622	40	84	**A1209.2**
	9.30	0.3661	40	84	**A1209.3**
	9.40	0.3700	40	84	**A1209.4**
	9.50	0.3740	40	84	**A1209.5**
3/8	9.53	0.3751	43	89	**A1203/8**
	9.60	0.3779	43	89	**A1209.6**
	9.70	0.3818	43	89	**A1209.7**
	9.80	0.3858	43	89	**A1209.8**
	9.90	0.3897	43	89	**A1209.9**
	10.00	0.3937	43	89	**A12010.0**
	10.10	0.3976	43	89	**A12010.1**
	10.20	0.4015	43	89	**A12010.2**
	10.30	0.4055	43	89	**A12010.3**
13/32	10.32	0.4062	43	89	**A12013/32**
	10.40	0.4094	43	89	**A12010.4**
	10.50	0.4133	43	89	**A12010.5**
	10.60	0.4173	43	89	**A12010.6**
	10.70	0.4212	47	95	**A12010.7**
	10.80	0.4251	47	95	**A12010.8**
	10.90	0.4291	47	95	**A12010.9**
	11.00	0.4330	47	95	**A12011.0**
	11.10	0.4370	47	95	**A12011.1**
7/16	11.11	0.4374	47	95	**A1207/16**
	11.20	0.4409	47	95	**A12011.2**
	11.30	0.4448	47	95	**A12011.3**
	11.50	0.4527	47	95	**A12011.5**
	11.60	0.4566	47	95	**A12011.6**
	11.70	0.4606	47	95	**A12011.7**
	11.80	0.4645	47	95	**A12011.8**
	11.90	0.4685	51	102	**A12011.9**
	12.00	0.4724	51	102	**A12012.0**
	12.10	0.4763	51	102	**A12012.1**
	12.20	0.4803	51	102	**A12012.2**
	12.50	0.4921	51	102	**A12012.5**
1/2	12.70	0.5000	51	102	**A1201/2**
	13.00	0.5118	51	102	**A12013.0**
	13.50	0.5314	54	107	**A12013.5**
	14.00	0.5511	54	107	**A12014.0**
9/16	14.29	0.5625	56	111	**A1209/16**
	14.50	0.5708	56	111	**A12014.5**
	15.00	0.5905	56	111	**A12015.0**
	15.50	0.6102	58	115	**A12015.5**
5/8	15.88	0.6251	58	115	**A1205/8**
	16.00	0.6299	58	115	**A12016.0**
	16.50	0.6496	60	119	**A12016.5**
	17.00	0.6692	60	119	**A12017.0**
11/16	17.46	0.6874	62	123	**A12011/16**
	17.50	0.6889	62	123	**A12017.5**
	18.00	0.7086	62	123	**A12018.0**
	18.50	0.7283	64	127	**A12018.5**
	19.00	0.7480	64	127	**A12019.0**
3/4	19.05	0.7500	66	131	**A1203/4**
	19.50	0.7677	66	131	**A12019.5**
	20.00	0.7874	66	131	**A12020.0**
	20.50	0.8070	68	136	**A12020.5**
13/16	20.64	0.8125	68	136	**A12013/16**
	21.00	0.8267	68	136	**A12021.0**
	22.00	0.8661	70	141	**A12022.0**
7/8	22.23	0.8751	70	141	**A1207/8**
	23.00	0.9055	72	146	**A12023.0**
15/16	23.81	0.9374	75	151	**A12015/16**
	24.00	0.9448	75	151	**A12024.0**
	25.00	0.9842	75	151	**A12025.0**