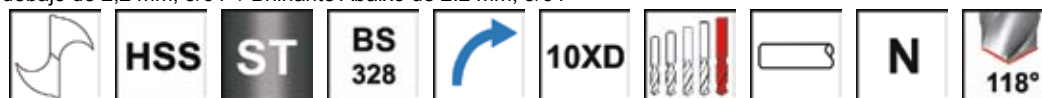


- Extra Length Drill
- Spiralbohrer, extra lang
- Extra lange boren
- Foret queue cône morse - Extra long
- Broca serie extra larga
- Broca CM - Extra Longa



A125

Bright below 2.2mm, 5/64" / Blank bis 2,2mmØ / Blank beneden 2,2mm, 5/16" / Brillant au dessous de 2,2 mm, 5/64 / Brillante por debajo de 2.2 mm, 5/64" / Brilhante Abaixo de 2.2 mm, 5/64"



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

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-Code
	1.40	0.0551	100	160	A1251.4X160
	1.50	0.0590	80	125	A1251.5X125
	1.50	0.0590	100	160	A1251.5X160
1/16	1.59	0.0625	80	125	A1251/16X125
1/16	1.59	0.0625	100	160	A1251/16X160
	1.80	0.0708	100	160	A1251.8X160
5/64	1.98	0.0779	80	125	A1255/64X125
5/64	1.98	0.0779	100	160	A1255/64X160
	2.00	0.0787	80	125	A1252.0X125
	2.00	0.0787	100	160	A1252.0X160
	2.20	0.0866	100	160	A1252.2X160
3/32	2.38	0.0937	80	125	A1253/32X125
3/32	2.38	0.0937	100	160	A1253/32X160
	2.50	0.0984	80	125	A1252.5X125
	2.50	0.0984	100	160	A1252.5X160
7/64	2.78	0.1094	80	125	A1257/64X125
7/64	2.78	0.1094	100	160	A1257/64X160
	3.00	0.1181	100	160	A1253.0X160
	3.00	0.1181	150	200	A1253.0X200
	3.00	0.1181	200	250	A1253.0X250
1/8	3.18	0.1251	100	160	A1251/8X160
1/8	3.18	0.1251	150	200	A1251/8X200
1/8	3.18	0.1251	200	250	A1251/8X250
1/8	3.18	0.1251	250	315	A1251/8X315
	3.30	0.1299	100	160	A1253.3X160
	3.50	0.1377	100	160	A1253.5X160
	3.50	0.1377	150	200	A1253.5X200
	3.50	0.1377	200	250	A1253.5X250
9/64	3.57	0.1405	100	160	A1259/64X160
9/64	3.57	0.1405	150	200	A1259/64X200
5/32	3.97	0.1562	100	160	A1255/32X160
5/32	3.97	0.1562	150	200	A1255/32X200
5/32	3.97	0.1562	200	250	A1255/32X250
5/32	3.97	0.1562	250	315	A1255/32X315
	4.00	0.1574	100	160	A1254.0X160
	4.00	0.1574	150	200	A1254.0X200
	4.00	0.1574	200	250	A1254.0X250
	4.00	0.1574	250	315	A1254.0X315
11/64	4.37	0.1720	100	160	A12511/64X160
11/64	4.37	0.1720	150	200	A12511/64X200
	4.50	0.1771	100	160	A1254.5X160
	4.50	0.1771	150	200	A1254.5X200

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-Code
	4.50	0.1771	200	250	A1254.5X250
	4.50	0.1771	250	315	A1254.5X315
3/16	4.76	0.1874	100	160	A1253/16X160
3/16	4.76	0.1874	150	200	A1253/16X200
3/16	4.76	0.1874	200	250	A1253/16X250
3/16	4.76	0.1874	250	315	A1253/16X315
3/16	4.76	0.1874	300	400	A1253/16X400
	5.00	0.1968	100	160	A1255.0X160
	5.00	0.1968	150	200	A1255.0X200
	5.00	0.1968	200	250	A1255.0X250
	5.00	0.1968	250	315	A1255.0X315
	5.00	0.1968	300	400	A1255.0X400
13/64	5.16	0.2031	150	200	A12513/64X200
13/64	5.16	0.2031	200	250	A12513/64X250
13/64	5.16	0.2031	250	315	A12513/64X315
	5.50	0.2165	150	200	A1255.5X200
	5.50	0.2165	200	250	A1255.5X250
	5.50	0.2165	250	315	A1255.5X315
7/32	5.56	0.2188	150	200	A1257/32X200
7/32	5.56	0.2188	200	250	A1257/32X250
7/32	5.56	0.2188	250	315	A1257/32X315
15/64	5.95	0.2342	150	200	A12515/64X200
15/64	5.95	0.2342	200	250	A12515/64X250
	6.00	0.2362	150	200	A1256.0X200
	6.00	0.2362	200	250	A1256.0X250
	6.00	0.2362	250	315	A1256.0X315
	6.00	0.2362	300	400	A1256.0X400
1/4	6.35	0.2500	150	200	A1251/4X200
1/4	6.35	0.2500	200	250	A1251/4X250
1/4	6.35	0.2500	250	315	A1251/4X315
1/4	6.35	0.2500	300	400	A1251/4X400
1/4	6.35	0.2500	400	500	A1251/4X500
	6.50	0.2559	150	200	A1256.5X200
	6.50	0.2559	200	250	A1256.5X250
	6.50	0.2559	250	315	A1256.5X315
17/64	6.75	0.2657	150	200	A12517/64X200
17/64	6.75	0.2657	200	250	A12517/64X250
	7.00	0.2755	150	200	A1257.0X200
	7.00	0.2755	200	250	A1257.0X250
	7.00	0.2755	250	315	A1257.0X315
9/32	7.14	0.2811	150	200	A1259/32X200
9/32	7.14	0.2811	200	250	A1259/32X250

A125



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
9/32	7.14	0.2811	250	315	A1259/32X315						
	7.50	0.2952	150	200	A1257.5X200		10.00	0.3937	200	250	A12510.0X250
	7.50	0.2952	200	250	A1257.5X250		10.00	0.3937	250	315	A12510.0X315
	7.50	0.2952	250	315	A1257.5X315		10.00	0.3937	300	400	A12510.0X400
5/16	7.94	0.3125	150	200	A1255/16X200	13/32	10.32	0.4062	200	250	A12513/32X250
5/16	7.94	0.3125	200	250	A1255/16X250	13/32	10.32	0.4062	250	315	A12513/32X315
5/16	7.94	0.3125	250	315	A1255/16X315		10.50	0.4133	200	250	A12510.5X250
5/16	7.94	0.3125	300	400	A1255/16X400		10.50	0.4133	250	315	A12510.5X315
5/16	7.94	0.3125	400	500	A1255/16X500		10.50	0.4133	300	400	A12510.5X400
	8.00	0.3149	200	250	A1258.0X250		11.00	0.4330	200	250	A12511.0X250
	8.00	0.3149	250	315	A1258.0X315		11.00	0.4330	250	315	A12511.0X315
	8.00	0.3149	300	400	A1258.0X400		11.00	0.4330	300	400	A12511.0X400
21/64	8.33	0.3279	250	315	A12521/64X315	7/16	11.11	0.4374	200	250	A1257/16X250
	8.50	0.3346	200	250	A1258.5X250	7/16	11.11	0.4374	250	315	A1257/16X315
	8.50	0.3346	250	315	A1258.5X315	7/16	11.11	0.4374	300	400	A1257/16X400
11/32	8.73	0.3437	200	250	A12511/32X250	15/32	11.91	0.4688	200	250	A12515/32X250
11/32	8.73	0.3437	250	315	A12511/32X315	15/32	11.91	0.4688	250	315	A12515/32X315
11/32	8.73	0.3437	300	400	A12511/32X400		12.00	0.4724	200	250	A12512.0X250
	9.00	0.3543	200	250	A1259.0X250		12.00	0.4724	250	315	A12512.0X315
	9.00	0.3543	250	315	A1259.0X315		12.00	0.4724	300	400	A12512.0X400
	9.00	0.3543	300	400	A1259.0X400	1/2	12.70	0.5000	200	250	A1251/2X250
23/64	9.13	0.3594	250	315	A12523/64X315	1/2	12.70	0.5000	250	315	A1251/2X315
	9.50	0.3740	200	250	A1259.5X250	1/2	12.70	0.5000	300	400	A1251/2X400
	9.50	0.3740	250	315	A1259.5X315	1/2	12.70	0.5000	400	500	A1251/2X500
3/8	9.53	0.3751	200	250	A1253/8X250		13.00	0.5118	250	315	A12513.0X315
3/8	9.53	0.3751	250	315	A1253/8X315		13.00	0.5118	300	400	A12513.0X400
3/8	9.53	0.3751	300	400	A1253/8X400		14.00	0.5511	250	315	A12514.0X315
3/8	9.53	0.3751	400	500	A1253/8X500		14.00	0.5511	300	400	A12514.0X400

