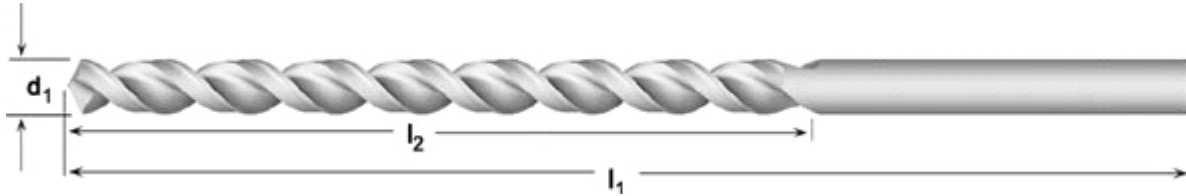


PFX

A940

PFX Lange Bor



d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code	NOK
	1.00	0.0394	33	56	A9401.0	145,00
	1.10	0.0433	37	60	A9401.1	139,00
3/64	1.19	0.0469	29	57	A9403/64	142,00
	1.20	0.0472	41	65	A9401.2	142,00
	1.30	0.0512	41	65	A9401.3	114,00
	1.40	0.0551	45	70	A9401.4	128,00
	1.50	0.0591	45	70	A9401.5	128,00
1/16	1.59	0.0626	44	76	A9401/16	122,00
	1.60	0.0630	50	76	A9401.6	124,00
	1.70	0.0669	50	76	A9401.7	111,00
	1.80	0.0709	53	80	A9401.8	119,00
	1.90	0.0748	53	80	A9401.9	126,00
5/64	1.98	0.0780	51	95	A9405/64	128,00
	2.00	0.0787	56	85	A9402.0	101,00
	2.10	0.0827	56	85	A9402.1	108,00
	2.20	0.0866	59	90	A9402.2	114,00
	2.30	0.0906	59	90	A9402.3	118,00
3/32	2.38	0.0937	57	108	A9403/32	119,00
	2.40	0.0945	62	95	A9402.4	143,00
	2.50	0.0984	62	95	A9402.5	105,00
	2.60	0.1024	62	95	A9402.6	144,00
	2.70	0.1063	66	100	A9402.7	129,00
7/64	2.78	0.1094	64	117	A9407/64	130,00
	2.80	0.1102	66	100	A9402.8	116,00
	2.90	0.1142	66	100	A9402.9	126,00
	3.00	0.1181	66	100	A9403.0	103,00
	3.10	0.1220	69	106	A9403.1	122,00
1/8	3.18	0.1252	70	130	A9401/8	116,00
	3.20	0.1260	69	106	A9403.2	116,00

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code		NOK
	3.30	0.1299	69	106	A9403.3		124,00
	3.40	0.1339	73	112	A9403.4		147,00
	3.50	0.1378	73	112	A9403.5		121,00
9/64	3.57	0.1406	76	137	A9409/64		120,00
	3.60	0.1417	73	112	A9403.6		120,00
	3.70	0.1457	73	112	A9403.7		145,00
	3.80	0.1496	78	119	A9403.8		135,00
	3.90	0.1535	78	119	A9403.9		123,00
5/32	3.97	0.1563	76	137	A9405/32		125,00
	4.00	0.1575	78	119	A9404.0		126,00
	4.10	0.1614	78	119	A9404.1		166,00
	4.20	0.1654	78	119	A9404.2		145,00
	4.30	0.1693	82	126	A9404.3		156,00
11/64	4.37	0.1720	86	146	A94011/64		153,00
	4.40	0.1732	82	126	A9404.4		160,00
	4.50	0.1772	82	126	A9404.5		150,00
	4.60	0.1811	82	126	A9404.6		164,00
	4.70	0.1850	82	126	A9404.7		175,00
3/16	4.76	0.1874	86	146	A9403/16		180,00
	4.80	0.1890	87	132	A9404.8		180,00
	4.90	0.1929	87	132	A9404.9		181,00
	5.00	0.1969	87	132	A9405.0		161,00
	5.10	0.2008	87	132	A9405.1		203,00
13/64	5.16	0.2031	92	152	A94013/64		191,00
	5.20	0.2047	87	132	A9405.2		192,00
	5.30	0.2087	87	132	A9405.3		207,00
	5.40	0.2126	91	139	A9405.4		174,00
	5.50	0.2165	91	139	A9405.5		204,00
7/32	5.56	0.2189	92	152	A9407/32		207,00
	5.60	0.2205	91	139	A9405.6		223,00
	5.70	0.2244	91	139	A9405.7		201,00
	5.80	0.2283	91	139	A9405.8		205,00
	5.90	0.2323	91	139	A9405.9		228,00
15/64	5.95	0.2343	95	156	A94015/64		232,00
	6.00	0.2362	91	139	A9406.0		202,00
	6.10	0.2402	97	148	A9406.1		242,00
	6.20	0.2441	97	148	A9406.2		239,00
	6.30	0.2480	97	148	A9406.3		241,00
1/4	6.35	0.2500	95	156	A9401/4		228,00
	6.40	0.2520	97	148	A9406.4		286,00
	6.50	0.2559	97	148	A9406.5		260,00
	6.60	0.2598	97	148	A9406.6		248,00
	6.70	0.2638	97	148	A9406.7		295,00
17/64	6.75	0.2657	98	159	A94017/64		250,00
	6.80	0.2677	102	156	A9406.8		287,00
	6.90	0.2717	102	156	A9406.9		311,00

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code		NOK
	7.00	0.2756	102	156	A9407.0		275,00
	7.10	0.2795	102	156	A9407.1		457,00
9/32	7.14	0.2811	98	159	A9409/32		298,00
	7.20	0.2835	102	156	A9407.2		407,00
	7.30	0.2874	102	156	A9407.3		419,00
	7.40	0.2913	102	156	A9407.4		470,00
	7.50	0.2953	102	156	A9407.5		337,00
19/64	7.54	0.2969	102	162	A94019/64		346,00
	7.60	0.2992	109	165	A9407.6		497,00
	7.70	0.3031	109	165	A9407.7		462,00
	7.80	0.3071	109	165	A9407.8		402,00
	7.90	0.3110	109	165	A9407.9		376,00
5/16	7.94	0.3126	102	162	A9405/16		330,00
	8.00	0.3150	109	165	A9408.0		339,00
	8.10	0.3189	109	165	A9408.1		505,00
	8.20	0.3228	109	165	A9408.2		475,00
	8.30	0.3268	109	165	A9408.3		483,00
21/64	8.33	0.3280	105	165	A94021/64		402,00
	8.40	0.3307	109	165	A9408.4		451,00
	8.50	0.3346	109	165	A9408.5		388,00
	8.60	0.3386	115	175	A9408.6		590,00
	8.70	0.3425	115	175	A9408.7		564,00
11/32	8.73	0.3437	105	165	A94011/32		412,00
	8.80	0.3465	115	175	A9408.8		565,00
	8.90	0.3504	115	175	A9408.9		565,00
	9.00	0.3543	115	175	A9409.0		416,00
	9.10	0.3583	115	175	A9409.1		596,00
23/64	9.13	0.3594	108	171	A94023/64		464,00
	9.20	0.3622	115	175	A9409.2		660,00
	9.30	0.3661	115	175	A9409.3		709,00
	9.40	0.3701	115	175	A9409.4		723,00
	9.50	0.3740	115	175	A9409.5		479,00
3/8	9.52	0.3748	108	171	A9403/8		485,00
	9.60	0.3780	121	184	A9409.6	1)	705,00
	9.70	0.3819	121	184	A9409.7	1)	669,00
	9.80	0.3858	121	184	A9409.8	1)	626,00
	9.90	0.3898	121	184	A9409.9	1)	609,00
25/64	9.92	0.3906	111	178	A94025/64	1)	511,00
	10.00	0.3937	121	184	A94010.0	1)	494,00
	10.20	0.4016	121	184	A94010.2	1)	694,00
	10.30	0.4055	121	184	A94010.3	1)	863,00
13/32	10.32	0.4063	111	178	A94013/32	1)	577,00
	10.40	0.4094	121	184	A94010.4	1)	806,00
	10.50	0.4134	121	184	A94010.5	1)	608,00
27/64	10.72	0.4220	117	184	A94027/64	1)	979,00

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code		NOK
	10.80	0.4252	128	195	A94010.8	1)	738,00
	11.00	0.4331	128	195	A94011.0	1)	667,00
7/16	11.11	0.4374	117	184	A9407/16	1)	680,00
	11.20	0.4409	128	195	A94011.2	1)	905,00
	11.50	0.4528	128	195	A94011.5	1)	724,00
29/64	11.51	0.4531	121	190	A94029/64	1)	1 155,00
	11.80	0.4646	128	195	A94011.8	1)	955,00
15/32	11.91	0.4689	121	190	A94015/32	1)	785,00
	12.00	0.4724	134	205	A94012.0	1)	786,00
	12.20	0.4803	134	205	A94012.2	1)	1 035,00
31/64	12.30	0.4843	121	197	A94031/64	1)	1 350,00
	12.50	0.4921	134	205	A94012.5	1)	863,00
1/2	12.70	0.5000	121	197	A9401/2	1)	888,00
	12.80	0.5039	134	205	A94012.8	1)	1 045,00
	13.00	0.5118	134	205	A94013.0	1)	897,00
33/64	13.10	0.5157	121	203	A94033/64	1)	1 085,00
17/32	13.49	0.5311	121	203	A94017/32	1)	1 085,00
	13.50	0.5315	140	214	A94013.5	1)	1 220,00
35/64	13.89	0.5469	124	210	A94035/64	1)	1 240,00
	14.00	0.5512	140	214	A94014.0	1)	1 240,00
9/16	14.29	0.5626	124	210	A9409/16	1)	1 420,00
	14.50	0.5709	144	220	A94014.5	1)	1 480,00
37/64	14.68	0.5780	124	222	A94037/64	1)	1 615,00
	15.00	0.5906	144	220	A94015.0	1)	1 520,00
19/32	15.08	0.5937	124	222	A94019/32	1)	1 670,00
39/64	15.48	0.6094	124	222	A94039/64	1)	1 875,00
	15.50	0.6102	149	227	A94015.5	1)	1 875,00
5/8	15.88	0.6252	124	222	A9405/8	1)	1 770,00
	16.00	0.6299	149	227	A94016.0	1)	1 795,00
41/64	16.27	0.6406	130	229	A94041/64	1)	2 595,00
	16.50	0.6496	154	235	A94016.5	1)	2 595,00
21/32	16.67	0.6563	130	229	A94021/32	1)	2 240,00
	17.00	0.6693	154	235	A94017.0	1)	2 150,00
43/64	17.07	0.6720	137	235	A94043/64	1)	2 365,00
11/16	17.46	0.6874	137	235	A94011/16	1)	2 365,00
	17.50	0.6890	158	241	A94017.5	1)	2 905,00
45/64	17.86	0.7031	143	241	A94045/64	1)	2 670,00
	18.00	0.7087	158	241	A94018.0	1)	2 325,00
23/32	18.26	0.7189	143	241	A94023/32	1)	2 790,00
47/64	18.65	0.7343	149	248	A94047/64	1)	3 065,00
	19.00	0.7480	162	247	A94019.0	1)	2 790,00
3/4	19.05	0.7500	149	248	A9403/4	1)	2 895,00

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code		NOK
49/64	19.45	0.7657	152	251	A94049/64	¹⁾	3 145,00
25/32	19.84	0.7811	152	251	A94025/32	¹⁾	3 145,00
	20.00	0.7874	166	254	A94020.0	¹⁾	3 145,00

¹⁾Not able to achieve 10xD