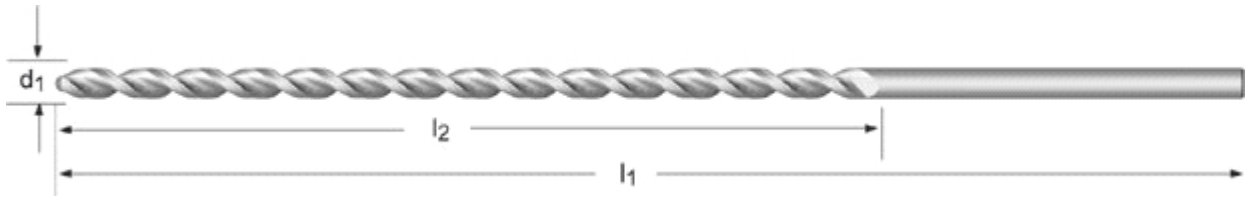
PFX A977

PFX Ekstra Lange Bor





■ 1.3 1.4 1.5 1.6

● 1.1 1.2 2.1 2.2 2.3 3.2 3.3 3.4 4.1 4.2 4.3 6.3 6.4 7.4

d_1 $Øh_8$ Inch	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	e-code		NOK
	1.50	0.0591	100	150	A9771.5	1)	227,00
1/16	1.59	0.0626	100	150	A9771/16	1)	219,00
	2.00	0.0787	110	160	A9772.0	1)	180,00
3/32	2.38	0.0937	115	170	A9773/32	1)	212,00
	3.00	0.1181	130	190	A9773.0X190		186,00
1/8	3.18	0.1252	135	200	A9771/8		208,00
	3.50	0.1378	145	210	A9773.5X210		216,00
	4.00	0.1575	150	220	A9774.0X220		225,00
	4.50	0.1772	160	235	A9774.5X235		267,00
3/16	4.76	0.1874	170	245	A9773/16		320,00
	5.00	0.1969	170	245	A9775.0X245		287,00
	5.50	0.2165	180	260	A9775.5X260		363,00
	6.00	0.2362	180	260	A9776.0X260		360,00
1/4	6.35	0.2500	190	275	A9771/4		409,00
	6.50	0.2559	190	275	A9776.5X275		464,00
	7.00	0.2756	200	290	A9777.0X290		492,00
	7.50	0.2953	200	290	A9777.5X290		602,00
	8.00	0.3150	210	305	A9778.0X305		605,00
	8.50	0.3346	210	305	A9778.5X305		693,00
11/32	8.73	0.3437	220	320	A97711/32		735,00
	9.00	0.3543	220	320	A9779.0X320		743,00
	9.50	0.3740	220	320	A9779.5X320		855,00
	10.00	0.3937	235	340	A97710.0X340		880,00
	10.50	0.4134	235	340	A97710.5		1 085,00
	11.00	0.4331	250	365	A97711.0		1 195,00
	11.50	0.4528	250	365	A97711.5		1 295,00
	12.00	0.4724	260	375	A97712.0		1 405,00
	12.50	0.4921	260	375	A97712.5		1 545,00
	13.00	0.5118	260	375	A97713.0		1 600,00

Copyright © 2001-2014 Dormer Tools
Utviklet av NOVA Software GmbH

Source NOBB, 3/9/2025

d_1 Øh_8 Inch	d_1 Øh_8 mm	d_1 decimal Inch	l_2 mm	l_1 mm	e-code		NOK
	14.00	0.5512	270	390	A97714.0	1)	1 860,00

1)Spor og totallengde lik Dormer standard

Copyright © 2001-2014 Dormer Tools
Utviklet av NOVA Software GmbH