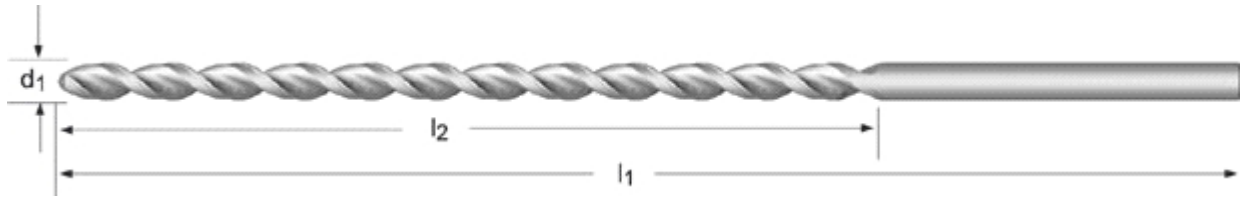


PFX

A976

PFX Extra Length Drill



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 R _{h8} Inch	d_1 R _{h8} mm	d_1 decimal Inch	l_2 mm	l_1 mm	e-code	USD
	1.50	0.0591	75	115	A9761.5	41.45
	2.00	0.0787	85	125	A9762.0X125	28.40
	2.10	0.0827	85	125	A9762.1X125	37.45
	2.20	0.0866	90	135	A9762.2X135	37.45
	2.30	0.0906	90	135	A9762.3X135	37.45
	2.40	0.0945	95	140	A9762.4X140	31.70
	2.50	0.0984	95	140	A9762.5X140	30.15
	2.60	0.1024	95	140	A9762.6X140	38.30
	2.70	0.1063	100	150	A9762.7X150	40.30
	2.80	0.1102	100	150	A9762.8X150	40.30
	2.90	0.1142	100	150	A9762.9X150	40.30
	3.00	0.1181	100	150	A9763.0X150	33.05
	3.10	0.1220	105	155	A9763.1X155	40.65
1/8	3.18	0.1252	105	155	A9761/8	36.50
	3.20	0.1260	105	155	A9763.2X155	40.65
	3.30	0.1299	105	155	A9763.3X155	40.65
	3.40	0.1339	115	165	A9763.4X165	42.55
	3.50	0.1378	115	165	A9763.5X165	34.80
	3.60	0.1417	115	165	A9763.6X165	42.30
	3.70	0.1457	115	165	A9763.7X165	42.30
	3.80	0.1496	120	175	A9763.8X175	49.65
	3.90	0.1535	120	175	A9763.9X175	49.65
5/32	3.97	0.1563	120	175	A9765/32	37.25
	4.00	0.1575	120	175	A9764.0X175	35.60
	4.10	0.1614	120	175	A9764.1X175	49.65
	4.20	0.1654	120	175	A9764.2X175	49.65
	4.30	0.1693	125	185	A9764.3X185	49.65

d ₁ R _h ₈ Inch	d ₁ R _h ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code	USD
	4.40	0.1732	125	185	A9764.4X185	49.65
	4.50	0.1772	125	185	A9764.5X185	39.70
	4.60	0.1811	125	185	A9764.6X185	53.40
	4.70	0.1850	125	185	A9764.7X185	53.40
3/16	4.76	0.1875	135	195	A9763/16	42.65
	4.80	0.1890	135	195	A9764.8X195	55.70
	4.90	0.1929	135	195	A9764.9X195	55.70
	5.00	0.1969	135	195	A9765.0X195	40.65
	5.10	0.2008	135	195	A9765.1X195	57.60
	5.20	0.2047	135	195	A9765.2X195	57.60
	5.30	0.2087	135	195	A9765.3X195	57.60
	5.40	0.2126	140	205	A9765.4X205	61.60
	5.50	0.2165	140	205	A9765.5X205	46.35
	5.60	0.2205	140	205	A9765.6X205	63.50
	5.70	0.2244	140	205	A9765.7X205	63.50
	5.80	0.2283	140	205	A9765.8X205	63.50
	5.90	0.2323	140	205	A9765.9X205	63.50
	6.00	0.2362	140	205	A9766.0X205	47.45
	6.10	0.2402	150	215	A9766.1X215	69.20
	6.20	0.2441	150	215	A9766.2X215	69.20
	6.30	0.2480	150	215	A9766.3X215	69.20
1/4	6.35	0.2500	150	215	A9761/4	63.50
	6.40	0.2520	150	215	A9766.4X215	69.20
	6.50	0.2559	150	215	A9766.5X215	57.60
	6.60	0.2598	150	215	A9766.6X215	69.20
	6.70	0.2638	150	215	A9766.7X215	69.20
	6.80	0.2677	155	225	A9766.8X225	76.40
	6.90	0.2717	155	225	A9766.9X225	76.40
	7.00	0.2756	155	225	A9767.0X225	65.90
	7.50	0.2953	155	225	A9767.5X225	78.00
5/16	7.94	0.3125	165	240	A9765/16	87.60
	8.00	0.3150	165	240	A9768.0X240	83.40
	8.50	0.3346	165	240	A9768.5X240	109.00
11/32	8.73	0.3438	175	250	A97611/32	121.00
	9.00	0.3543	175	250	A9769.0X250	116.00
	9.50	0.3740	175	250	A9769.5X250	129.00
3/8	9.52	0.3750	185	265	A9763/8	126.00
	10.00	0.3937	185	265	A97610.0X265	118.00
	10.50	0.4134	185	265	A97610.5	177.00
	11.00	0.4331	195	280	A97611.0	214.00
7/16	11.11	0.4375	195	280	A9767/16	240.00
	11.50	0.4528	195	280	A97611.5	230.00
	12.00	0.4724	205	295	A97612.0	230.00
	12.50	0.4921	205	295	A97612.5	234.00
1/2	12.70	0.5000	205	295	A9761/2	238.00
	13.00	0.5118	205	295	A97613.0	276.00



d ₁ R _h ₈ Inch	d ₁ R _h ₈ mm	d ₁ decimal Inch	l ₂ mm	l ₁ mm	e-code		USD
	14.00	0.5512	215	310	A97614.0	¹⁾	325.00

¹⁾Dormer Standard