

A170

- Punta con codolo cilindrico da 1/2 pollice
- Spiralbohrer mit abgesetzten zylindrischen Schaft 12,7 Ø
- Spiraalboor met 1/2" afgedraaide schacht
- Foret queue dégagée de 12,7 mm

A170	•	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									

A170

HSS

DORMER

4XD

118°

ST

N



A170



13.00 - 1.1/2

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ Inch	l ₁ Inch	l ₂ mm	l ₁ mm	A170
	13.00	0.5118					A17013.0
33/64	13.10	0.5157	3.1/8	6"			A17033/64
17/32	13.49	0.5311	3.1/8	6"			A17017/32
	13.50	0.5315			83	156	A17013.5
35/64	13.89	0.5469	3.1/8	6"			A17035/64
	14.00	0.5512			83	156	A17014.0
9/16	14.29	0.5626	3.1/8	6"			A1709/16
	14.50	0.5709			83	156	A17014.5
37/64	14.68	0.5780	3.1/8	6"			A17037/64
	15.00	0.5906			83	156	A17015.0
19/32	15.08	0.5937	3.1/8	6"			A17019/32
39/64	15.48	0.6094	3.1/8	6"			A17039/64
	15.50	0.6102			83	156	A17015.5
5/8	15.88	0.6252	3.1/8	6"			A1705/8
	16.00	0.6299			84	157	A17016.0
41/64	16.27	0.6406	3.1/8	6"			A17041/64
	16.50	0.6496			84	157	A17016.5
21/32	16.67	0.6563	3.1/8	6"			A17021/32
	17.00	0.6693			84	157	A17017.0
43/64	17.07	0.6720	3.1/8	6"			A17043/64
11/16	17.46	0.6874	3.1/8	6"			A17011/16
	17.50	0.6890			84	157	A17017.5
45/64	17.86	0.7031	3.1/8	6"			A17045/64
	18.00	0.7087			84	157	A17018.0
23/32	18.26	0.7189	3.1/8	6"			A17023/32
	18.50	0.7283			84	157	A17018.5
47/64	18.65	0.7343	3.1/8	6"			A17047/64
	19.00	0.7480			84	157	A17019.0
3/4	19.05	0.7500	3.1/8	6"			A1703/4
49/64	19.45	0.7657	3"	6"			A17049/64
	19.50	0.7677			81	158	A17019.5
25/32	19.84	0.7811	3"	6"			A17025/32
	20.00	0.7874			81	158	A17020.0
51/64	20.24	0.7969	3"	6"			A17051/64
13/16	20.64	0.8126	3"	6"			A17013/16
	21.00	0.8268			82	158	A17021.0
53/64	21.03	0.8280	3"	6"			A17053/64
27/32	21.43	0.8437	3"	6"			A17027/32

d ₁ Øh ₈ Inch	d ₁ Øh ₈ mm	d ₁ decimal Inch	l ₂ Inch	l ₁ Inch	l ₂ mm	l ₁ mm	A170
55/64	21.83	0.8594	3"	6"			A17055/64
	22.00	0.8661			82	158	A17022.0
7/8	22.22	0.8748	3"	6"			A1707/8
57/64	22.62	0.8906	3"	6"			A17057/64
	23.00	0.9055			82	158	A17023.0
29/32	23.02	0.9063	3"	6"			A17029/32
59/64	23.42	0.9220	3"	6"			A17059/64
15/16	23.81	0.9374	3"	6"			A17015/16
	24.00	0.9449			83	159	A17024.0
61/64	24.21	0.9531	3"	6"			A17061/64
31/32	24.61	0.9689	3"	6"			A17031/32
	25.00	0.9843			83	159	A17025.0
63/64	25.00	0.9843	3"	6"			A17063/64
1"	25.40	1.0000	3"	6"			A1701
1.1/32	26.19	1.0311	3"	6"			A1701.1/32
1.1/16	26.99	1.0626	3"	6"			A1701.1/16
1.7/64	28.18	1.1094	3"	6"			A1701.7/64
1.1/8	28.58	1.1252	3"	6"			A1701.1/8
1.9/64	28.97	1.1406	3"	6"			A1701.9/64
1.5/32	29.37	1.1563	3"	6"			A1701.5/32
1.3/16	30.16	1.1874	3"	6"			A1701.3/16
1.7/32	30.96	1.2189	3"	6"			A1701.7/32
1.1/4	31.75	1.2500	3"	6"			A1701.1/4
1.5/16	33.34	1.3126	3"	6"			A1701.5/16
1.3/8	34.93	1.3752	3"	6"			A1701.3/8
1.7/16	36.51	1.4374	3"	6"			A1701.7/16
1.1/2	38.10	1.5000	3"	6"			A1701.1/2