DORMER

A951
A952

- Punta serie extra lunga attacco conico
- Spiralbohrer MK, extra lang
- Extra lange spiraalboor met morseconus
- Foret queue cône morse - Extra long

A951; A952

▪ 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

A951	HSS	DIN 1870/1	15XD	130°	ST		W				
A952	HSS	DIN 1870/2	20XD	130°	ST		W				

A951	A952
	
10.00 - 30.00	8.00 - 40.00

d_1 Øh$_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	MK	A951	A952
8.00	0.3150	210	330	1		A9528.0
8.50	0.3346	210	330	1		A9528.5
9.00	0.3543	220	345	1		A9529.0
10.00	0.3937	185	285	1	A95110.0	
10.00	0.3937	235	360	1		A95210.0
10.50	0.4134	235	360	1		A95210.5
11.00	0.4331	195	300	1	A95111.0	
11.00	0.4331	250	375	1		A95211.0
11.50	0.4528	250	375	1		A95211.5
12.00	0.4724	205	310	1	A95112.0	
12.00	0.4724	260	395	1		A95212.0
12.50	0.4921	205	310	1	A95112.5	
12.50	0.4921	260	395	1		A95212.5
13.00	0.5118	205	310	1	A95113.0	
13.00	0.5118	260	395	1		A95213.0
13.50	0.5315	220	325	1	A95113.5	
13.50	0.5315	275	410	1		A95213.5
14.00	0.5512	220	325	1	A95114.0	
14.00	0.5512	275	410	1		A95214.0
14.50	0.5709	220	340	2	A95114.5 [5]	
14.50	0.5709	275	425	2		A95214.5 [6]
15.00	0.5906	220	340	2	A95115.0 [5]	
15.00	0.5906	275	425	2		A95215.0 [6]
15.50	0.6102	230	355	2	A95115.5 [5]	
15.50	0.6102	295	445	2		A95215.5 [6]
16.00	0.6299	230	355	2	A95116.0 [5]	
16.00	0.6299	295	445	2		A95216.0 [6]
16.50	0.6496	230	355	2	A95116.5 [5]	

[5] < 15xD
[6] < 20xD

d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	MK	A951	A952
16.50	0.6496	295	445	2		A95216.5 [6]
17.00	0.6693	230	355	2	A95117.0 [5]	
17.00	0.6693	295	445	2		A95217.0 [6]
17.50	0.6890	245	370	2	A95117.5 [5]	
17.50	0.6890	310	465	2		A95217.5 [6]
18.00	0.7087	245	370	2	A95118.0 [5]	
18.00	0.7087	310	465	2		A95218.0 [6]
18.50	0.7283	245	370	2	A95118.5 [5]	
18.50	0.7283	310	465	2		A95218.5 [6]
19.00	0.7480	245	370	2	A95119.0 [5]	
19.00	0.7480	310	465	2		A95219.0 [6]
19.50	0.7677	260	385	2	A95119.5 [5]	
19.50	0.7677	325	490	2		A95219.5 [6]
20.00	0.7874	260	385	2	A95120.0 [5]	
20.00	0.7874	325	490	2		A95220.0 [6]
21.00	0.8268	260	385	2	A95121.0 [5]	
21.00	0.8268	325	490	2		A95221.0 [6]
22.00	0.8661	270	405	2	A95122.0 [5]	
22.00	0.8661	345	515	2		A95222.0 [6]
23.00	0.9055	270	405	2	A95123.0 [5]	
23.00	0.9055	345	515	2		A95223.0 [6]
24.00	0.9449	290	440	3	A95124.0 [5]	
24.00	0.9449	365	555	3		A95224.0 [6]
25.00	0.9843	290	440	3	A95125.0 [5]	
25.00	0.9843	365	555	3		A95225.0 [6]
26.00	1.0236	290	440	3	A95126.0 [5]	
26.00	1.0236	365	555	3		A95226.0 [6]
27.00	1.0630	305	460	3	A95127.0 [5]	
27.00	1.0630	385	580	3		A95227.0 [6]
28.00	1.1024	305	460	3	A95128.0 [5]	
28.00	1.1024	385	580	3		A95228.0 [6]
29.00	1.1417	305	460	3	A95129.0 [5]	
29.00	1.1417	385	580	3		A95229.0 [6]
30.00	1.1811	305	460	3	A95130.0 [5]	
30.00	1.1811	385	580	3		A95230.0 [6]
31.00	1.2205	410	610	3		A95231.0 [6]
32.00	1.2598	410	635	4		A95232.0 [6]
33.00	1.2992	410	635	4		A95233.0 [6]
34.00	1.3386	430	665	4		A95234.0 [6]
35.00	1.3780	430	665	4		A95235.0 [6]
38.00	1.4961	460	695	4		A95238.0 [6]
40.00	1.5748	460	695	4		A95240.0 [6]

[5] < 15xD
[6] < 20xD