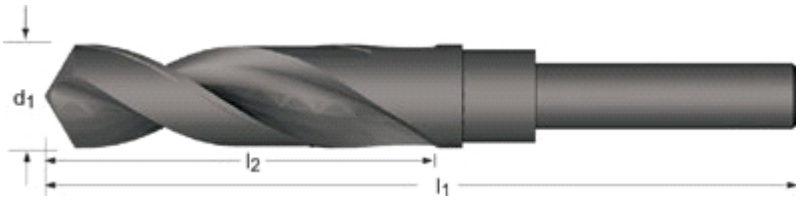
A170

Korte Bor Med 1/2" Sylindrisk Skaft





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

d_1 Øh8 Inch	d_1 Øh8 mm	d_1 decimal Inch	l_2 Inch	l_1 Inch	l_2 mm	l_1 mm	e-code	NOK
	13.00	0.5118			83	156	A17013.0	387,00
33/64	13.10	0.5157	3.1/8	6"			A17033/64	406,00
17/32	13.49	0.5311	3.1/8	6"			A17017/32	406,00
	13.50	0.5315			83	156	A17013.5	480,00
35/64	13.89	0.5469	3.1/8	6"			A17035/64	480,00
	14.00	0.5512			83	156	A17014.0	376,00
9/16	14.29	0.5626	3.1/8	6"			A1709/16	340,00
	14.50	0.5709			83	156	A17014.5	569,00
37/64	14.68	0.5780	3.1/8	6"			A17037/64	569,00
	15.00	0.5906			83	156	A17015.0	439,00
19/32	15.08	0.5937	3.1/8	6"			A17019/32	500,00
39/64	15.48	0.6094	3.1/8	6"			A17039/64	541,00
	15.50	0.6102			83	156	A17015.5	540,00
5/8	15.88	0.6252	3.1/8	6"			A1705/8	397,00
	16.00	0.6299			84	157	A17016.0	445,00
41/64	16.27	0.6406	3.1/8	6"			A17041/64	651,00
	16.50	0.6496			84	157	A17016.5	652,00
21/32	16.67	0.6563	3.1/8	6"			A17021/32	559,00
	17.00	0.6693			84	157	A17017.0	491,00
43/64	17.07	0.6720	3.1/8	6"			A17043/64	515,00
11/16	17.46	0.6874	3.1/8	6"			A17011/16	515,00
	17.50	0.6890			84	157	A17017.5	659,00
45/64	17.86	0.7031	3.1/8	6"			A17045/64	660,00
	18.00	0.7087			84	157	A17018.0	538,00
23/32	18.26	0.7189	3.1/8	6"			A17023/32	622,00
	18.50	0.7283			84	157	A17018.5	714,00
47/64	18.65	0.7343	3.1/8	6"			A17047/64	714,00
	19.00	0.7480			84	157	A17019.0	601,00
3/4	19.05	0.7500	3.1/8	6"			A1703/4	538,00

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Source NOBB, 3/6/2025

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	e-code	NOK
49/64	19.45	0.7657	3"	6"			A17049/64	677,00
	19.50	0.7677			81	158	A17019.5	676,00
25/32	19.84	0.7811	3"	6"			A17025/32	749,00
	20.00	0.7874			81	158	A17020.0	621,00
51/64	20.24	0.7969	3"	6"			A17051/64	760,00
13/16	20.64	0.8126	3"	6"			A17013/16	760,00
	21.00	0.8268			82	158	A17021.0	710,00
53/64	21.03	0.8280	3"	6"			A17053/64	760,00
27/32	21.43	0.8437	3"	6"			A17027/32	760,00
55/64	21.83	0.8594	3"	6"			A17055/64	760,00
	22.00	0.8661			82	158	A17022.0	760,00
7/8	22.22	0.8748	3"	6"			A1707/8	777,00
57/64	22.62	0.8906	3"	6"			A17057/64	778,00
	23.00	0.9055			82	158	A17023.0	750,00
29/32	23.02	0.9063	3"	6"			A17029/32	1 035,00
59/64	23.42	0.9220	3"	6"			A17059/64	1 035,00
15/16	23.81	0.9374	3"	6"			A17015/16	1 035,00
	24.00	0.9449			83	159	A17024.0	874,00
61/64	24.21	0.9531	3"	6"			A17061/64	980,00
31/32	24.61	0.9689	3"	6"			A17031/32	980,00
	25.00	0.9843			83	159	A17025.0	980,00
63/64	25.00	0.9843	3"	6"			A17063/64	1 010,00
1"	25.40	1.0000	3"	6"			A1701	1 010,00
1.1/64	25.80	1.0157	3"	6"			A1701.1/64	1 200,00
1.1/32	26.19	1.0311	3"	6"			A1701.1/32	1 200,00
1.3/64	26.59	1.0469	3"	6"			A1701.3/64	1 200,00
1.1/16	26.99	1.0626	3"	6"			A1701.1/16	1 200,00
1.5/64	27.38	1.0780	3"	6"			A1701.5/64	1 405,00
1.3/32	27.78	1.0937	3"	6"			A1701.3/32	1 405,00
1.7/64	28.18	1.1094	3"	6"			A1701.7/64	1 405,00
1.1/8	28.58	1.1252	3"	6"			A1701.1/8	1 405,00
1.9/64	28.97	1.1406	3"	6"			A1701.9/64	1 600,00
1.5/32	29.37	1.1563	3"	6"			A1701.5/32	1 600,00
1.11/64	29.77	1.1720	3"	6"			A1701.11/64	1 600,00
1.3/16	30.16	1.1874	3"	6"			A1701.3/16	1 600,00
1.13/64	30.56	1.2031	3"	6"			A1701.13/64	1 790,00
1.7/32	30.96	1.2189	3"	6"			A1701.7/32	1 790,00
1.15/64	31.35	1.2343	3"	6"			A1701.15/64	1 790,00
1.1/4	31.75	1.2500	3"	6"			A1701.1/4	1 790,00
1.9/32	32.54	1.2811	3"	6"			A1701.9/32	3 145,00
1.5/16	33.34	1.3126	3"	6"			A1701.5/16	3 145,00
1.11/32	34.13	1.3437	3"	6"			A1701.11/32	3 145,00
1.3/8	34.93	1.3752	3"	6"			A1701.3/8	2 225,00
1.13/32	35.72	1.4063	3"	6"			A1701.13/32	2 855,00
1.7/16	36.51	1.4374	3"	6"			A1701.7/16	2 855,00
1.15/32	37.31	1.4689	3"	6"			A1701.15/32	2 855,00

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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	e-code	NOK
1.1/2	38.10	1.5000	3"	6"			A1701.1/2	2 845,00

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