WOOD DRILLS

CMS
Industrial Equipment Company
6112 N. Mesa St. #127, El Paso, TX 79912
Ph: 1-866-566-0222

RUKO

Wood drills

Wood twist drills for machines, chrome vanadium steel
Applications: for drilling in soft wood, hard wood, plywood, hardboards and veneer wood.

Twist augers, chrome vanadium steel
Applications: for drilling in soft wood, hard wood, glue wood, solid wood, face wood and beams.

Formwork drills, chrome vanadium steel
Applications: suitable for all drillings in soft wood, hard wood, thin boards, deal boards, beams, gypsum wallboards, light building boards, insulation and heat insulation materials.

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Overview of symbols

- right hand cutting
- Shank: cylindrical
- Plastics
- Wood core plywood
- Point angle: 118°
- Hexagon shank
- Hardwoods and softwoods
- Beams
- Shape N: Helical point normal ground
- Shank: SDS-Plus
- Plywood
- Form board
- Centre point
- Black surface
- Chipboard
- Insulation materials
- ≈ DIN 7483 G
- bright / black surface

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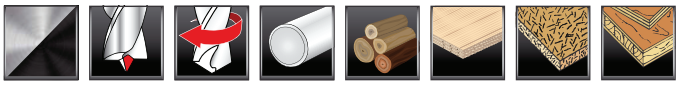
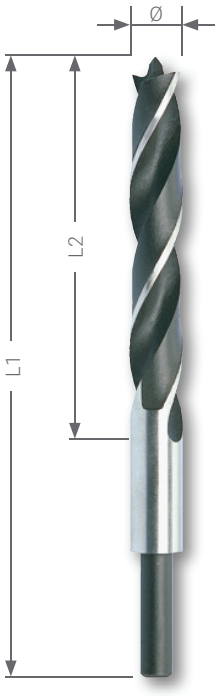


Wood twist drills for machines - chrome vanadium steel

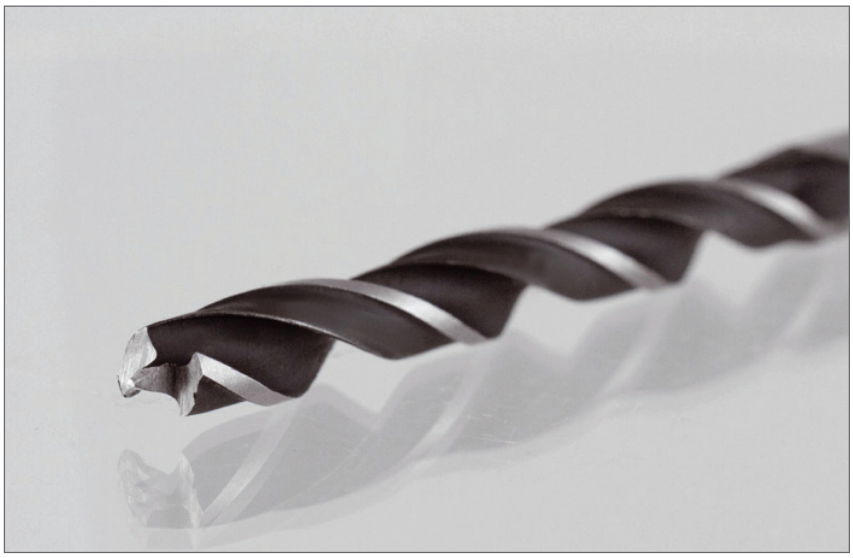
Highly efficient wood drill made of abrasion-proof chrome vanadium steel. The center point guarantees precise drilling. Exact and non-splintering drilling with the shoulder cutting edges.
Ideal suitable for dowel-drillings. Applications: for drilling in soft wood, hard wood, plywood, hardboards and veneer wood.

Point cut: center point and 2 shoulder cutting edges



Packing unit: in plastic bags of 1

Ø mm	L1 mm	L2 mm	Article no.	
3,0	61,0	46,0	208 030	1
4,0	73,0	52,0	208 040	1
5,0	86,0	60,0	208 050	1
6,0	91,0	66,0	208 060	1
7,0	107,0	72,0	208 070	1
8,0	116,0	80,0	208 080	1
9,0	124,0	84,0	208 090	1
10,0	132,0	90,0	208 100	1
11,0	132,0	100,0	208 110	1
12,0	150,0	102,0	208 120	1
13,0	152,0	112,0	208 130	1
14,0	159,0	112,0	208 140	1
15,0	167,0	112,0	208 150	1
16,0	168,0	112,0	208 160	1
18,0	184,0	130,0	208 180	1
20,0	200,0	130,0	208 200	1
22,0	200,0	130,0	208 220	1
24,0	200,0	130,0	208 240	1
26,0	200,0	130,0	208 260	1
28,0	200,0	130,0	208 280	1
30,0	200,0	130,0	208 300	1



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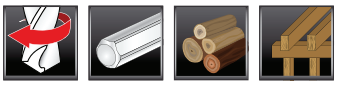
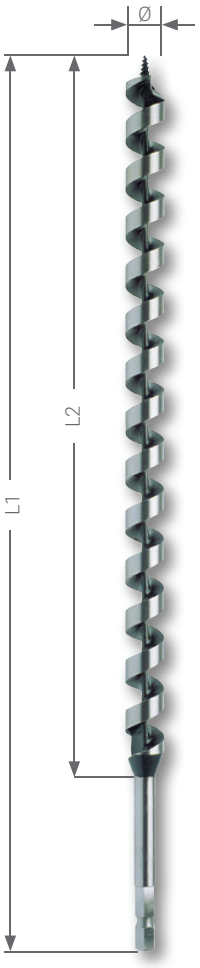


Twist augers - chrome vanadium steel

Twist augers made of abrasion-proof chrome vanadium steel. The self-drawing crest of thread guarantees precise drilling. Exact and non-splintering drilling with the taper tap. The hardened head and major cutting edge guarantees high endurance, LEWIS-spiral for an optimum chip clearance. Applications: for drilling in soft wood, hard wood, glue wood, solid wood, face wood and beams.

Point: self-drawing crest of thread with taper tap
Shank: hexagon shank up to span of the jaw maximum 12,0 mm



Packaging: in plastic bags of 1 each

Ø mm	L1 mm	L2 mm	Article no.	
6,0	230,0	160,0	208 406	1
8,0	230,0	160,0	208 408	1
10,0	230,0	160,0	208 410	1
12,0	230,0	160,0	208 412	1
14,0	230,0	160,0	208 414	1
16,0	230,0	160,0	208 416	1
18,0	230,0	160,0	208 418	1
20,0	230,0	160,0	208 420	1
22,0	230,0	160,0	208 422	1
24,0	230,0	160,0	208 424	1
26,0	230,0	160,0	208 426	1
28,0	230,0	160,0	208 428	1
30,0	230,0	160,0	208 430	1
32,0	230,0	160,0	208 432	1
8,0	460,0	360,0	208 508	1
10,0	460,0	360,0	208 510	1
12,0	460,0	360,0	208 512	1
14,0	460,0	360,0	208 514	1
16,0	460,0	360,0	208 516	1
18,0	460,0	360,0	208 518	1
20,0	460,0	360,0	208 520	1
22,0	460,0	360,0	208 522	1
24,0	460,0	360,0	208 524	1
26,0	460,0	360,0	208 526	1
28,0	460,0	360,0	208 528	1
30,0	460,0	360,0	208 530	1
32,0	460,0	360,0	208 532	1
8,0	600,0	530,0	208 608	1
10,0	600,0	530,0	208 610	1
12,0	600,0	530,0	208 612	1
14,0	600,0	530,0	208 614	1
16,0	600,0	530,0	208 616	1
18,0	600,0	530,0	208 618	1
20,0	600,0	530,0	208 620	1
22,0	600,0	530,0	208 622	1
24,0	600,0	530,0	208 624	1
26,0	600,0	530,0	208 626	1
28,0	600,0	530,0	208 628	1
30,0	600,0	530,0	208 630	1
32,0	600,0	530,0	208 632	1

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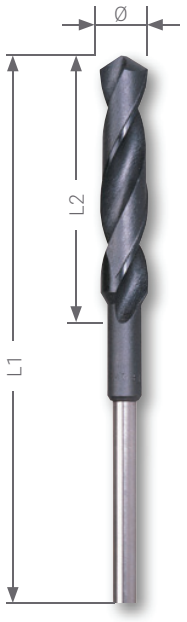
Formwork drills - chrome vanadium steel

Formwork drills made of abrasion-proof chrome vanadium steel. Big chip flow up to Ø 16,0 mm.

The screwed-in shank guarantees a high running precision. On recommendation of the German Professional Organisation for woodworking it is suitable for all drilling works in the building trade. Applications: suitable for all drillings in soft wood, hard wood, thin boards, deal boards, beams, gypsum wallboards, light building boards, insulation and heat insulation materials.



Packing unit: in plastic bags of 1

Ø mm	L1 mm	L2 mm	Shank	Article no.	
6,0	400,0	67,0	round	208 706	1
8,0	400,0	75,0	round	208 708	1
10,0	400,0	87,0	round	208 710	1
12,0	400,0	100,0	round	208 712	1
14,0	400,0	110,0	round	208 714	1
16,0	400,0	100,0	round	208 716	1
18,0	400,0	100,0	round	208 718	1
20,0	400,0	100,0	round	208 720	1
22,0	400,0	100,0	round	208 722	1
24,0	400,0	100,0	round	208 724	1
26,0	400,0	100,0	round	208 726	1
28,0	400,0	100,0	round	208 728	1
30,0	400,0	100,0	round	208 730	1
8,0	600,0	75,0	round	208 808	1
10,0	600,0	87,0	round	208 810	1
12,0	600,0	100,0	round	208 812	1
14,0	600,0	110,0	round	208 814	1
16,0	600,0	100,0	round	208 816	1
18,0	600,0	100,0	round	208 818	1
20,0	600,0	100,0	round	208 820	1
22,0	600,0	100,0	round	208 822	1
24,0	600,0	100,0	round	208 824	1
26,0	600,0	100,0	round	208 826	1
28,0	600,0	100,0	round	208 828	1
30,0	600,0	100,0	round	208 830	1
8,0	800,0	75,0	round	208 850	1
10,0	800,0	87,0	round	208 851	1
12,0	800,0	100,0	round	208 852	1
14,0	800,0	110,0	round	208 854	1
16,0	800,0	100,0	round	208 856	1
18,0	800,0	100,0	round	208 858	1
20,0	800,0	100,0	round	208 860	1
22,0	800,0	100,0	round	208 862	1
24,0	800,0	100,0	round	208 864	1
26,0	800,0	100,0	round	208 868	1
28,0	800,0	100,0	round	208 870	1
30,0	800,0	100,0	round	208 871	1
10,0	400,0	87,0	SDS-plus	208 910	1
12,0	400,0	100,0	SDS-plus	208 912	1
14,0	400,0	110,0	SDS-plus	208 914	1
16,0	400,0	100,0	SDS-plus	208 916	1
18,0	400,0	100,0	SDS-plus	208 918	1
20,0	400,0	100,0	SDS-plus	208 920	1
22,0	400,0	100,0	SDS-plus	208 922	1
24,0	400,0	100,0	SDS-plus	208 924	1
26,0	400,0	100,0	SDS-plus	208 926	1
28,0	400,0	100,0	SDS-plus	208 928	1
30,0	400,0	100,0	SDS-plus	208 930	1

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