WOOD DRILLS

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.

Overview of symbols

right hand cutting

Point angle: 118°

Shape N:
Helical point normal ground

Centre point

≈ DIN 7483 G

Shank:
cylindrical

Hexagon shank

Shank:
SDS-Plus

Black surface

bright / black surface

Plastics

Hardwoods and softwoods

Plywood

Chipboard

Wood core plywood

Beams

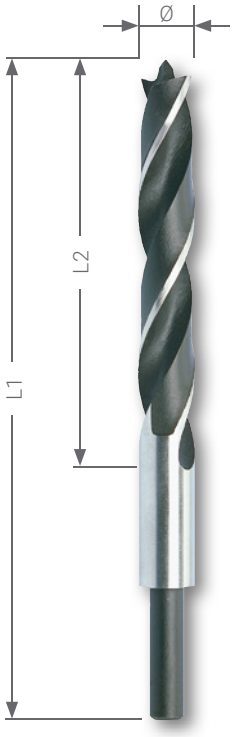
Form board

Insulation materials

Wood twist drills for machines - chrome vanadium steel

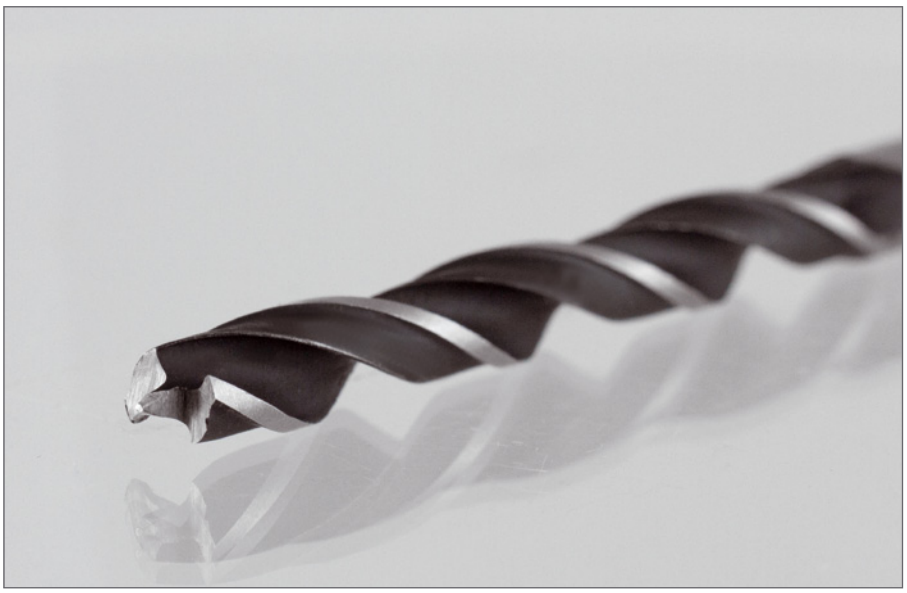
Highly efficient wood drill made of abrasion-proof chrome vanadium steel. The center point guarantees precise drilling. Exact and non-splintering drilling with the shoulder cutting edges.
Ideal suitable for dowel-drillings. Applications: for drilling in soft wood, hard wood, plywood, hardboards and veneer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

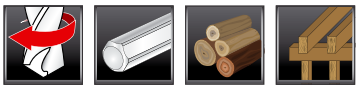
Point cut: center point and 2 shoulder cutting edges



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

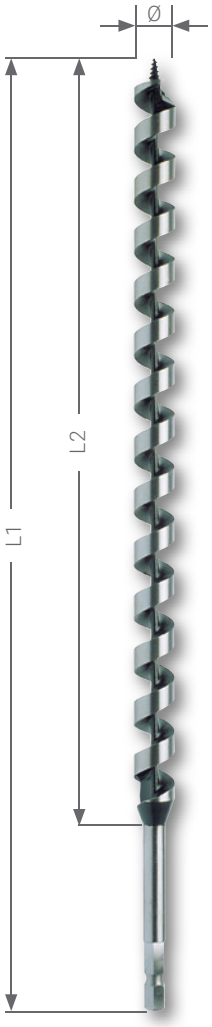




Twist augers - chrome vanadium steel

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



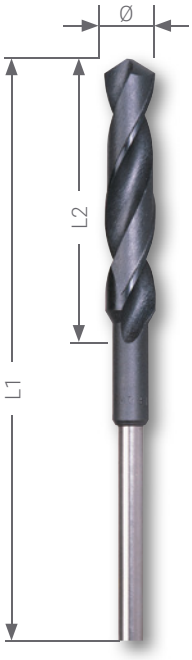
Packaging: in plastic bags of 1 each

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

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