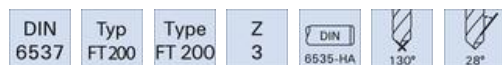


GUHRING Solid carbide spiral twist drill bit 5xD type 1233



SI Drill Vhm 6537 4,00Mm

Characteristics

Cutting direction: Right

DIN standard: 6537

Type: Twist drill

Point angle: 130 °

Diameter mm	Cutting length mm	Total length mm	Model	Holding system	Material	Article
3	28	66	Profile-cut	Cylindrical	Hard metal	W90A-12330300
3.1	28	66	Profile-cut	Cylindrical	Hard metal	W90A-12330310
3.2	28	66		Cylindrical	Solid carbide	W90A-12330320
3.3	28	66	Profile-cut	Cylindrical	Hard metal	W90A-12330330
3.5	28	66	Profile-cut	Cylindrical	Hard metal	W90A-12330350
3.7	28	66	Profile-cut	Cylindrical	Hard metal	W90A-12330370
3.8	36	74		Cylindrical	Solid carbide	W90A-12330380
4	36	74	Profile-cut	Cylindrical	Hard metal	W90A-12330400
4.1	36	74		Cylindrical	Solid carbide	W90A-12330410
4.2	36	74		Cylindrical	Solid carbide	W90A-12330420
4.5	36	74		Cylindrical	Solid carbide	W90A-12330450
4.8	44	82	Profile-cut	Cylindrical	Hard metal	W90A-12330480
5	44	82	Profile-cut	Cylindrical	Hard metal	W90A-12330500
5.1	44	82	Profile-cut	Cylindrical	Hard metal	W90A-12330510
5.2	44	82	Profile-cut	Cylindrical	Hard metal	W90A-12330520
5.3	44	82		Cylindrical	Solid carbide	W90A-12330530
5.5	44	82		Cylindrical	Solid carbide	W90A-12330550
5.8	44	82	Profile-cut	Cylindrical	Hard metal	W90A-12330580
6	44	82	Profile-cut	Cylindrical	Hard metal	W90A-12330600
6.1	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330610
6.2	53	91		Cylindrical	Solid carbide	W90A-12330620
6.4	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330640
6.5	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330650
6.7	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330670
6.8	53	91		Cylindrical	Solid carbide	W90A-12330680
7	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330700
7.1	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330710
7.4	53	91		Cylindrical	Solid carbide	W90A-12330740
7.5	53	91		Cylindrical	Solid carbide	W90A-12330750
7.8	53	91		Cylindrical	Solid carbide	W90A-12330780
8	53	91	Profile-cut	Cylindrical	Hard metal	W90A-12330800
8.1	61	103		Cylindrical	Solid carbide	W90A-12330810
8.2	61	103	Profile-cut	Cylindrical	Hard metal	W90A-12330820
8.4	61	103	Profile-cut	Cylindrical	Hard metal	W90A-12330840
8.5	61	103	Profile-cut	Cylindrical	Hard metal	W90A-12330850
8.6	61	103		Cylindrical	Solid carbide	W90A-12330860
8.7	61	103	Profile-cut	Cylindrical	Hard metal	W90A-12330870
8.8	61	103		Cylindrical	Solid carbide	W90A-12330880

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Diameter mm	Cutting length mm	Total length mm	Model	Holding system	Material	Article
9	61	103		Cylindrical	Solid carbide	W90A-12330900
9.1	61	103		Cylindrical	Solid carbide	W90A-12330910
9.5	61	103	Profile-cut	Cylindrical	Hard metal	W90A-12330950
9.8	61	103		Cylindrical	Solid carbide	W90A-12330980
10	61	103		Cylindrical	Solid carbide	W90A-12331000
10.1	71	118	Profile-cut	Cylindrical	Hard metal	W90A-12331010
10.2	71	118		Cylindrical	Solid carbide	W90A-12331020
10.3	71	118		Cylindrical	Solid carbide	W90A-12331030
10.5	71	118	Profile-cut	Cylindrical	Hard metal	W90A-12331050
11	71	118		Cylindrical	Solid carbide	W90A-12331100
11.2	71	118	Profile-cut	Cylindrical	Hard metal	W90A-12331120
11.5	71	118	Profile-cut	Cylindrical	Hard metal	W90A-12331150
11.8	71	118		Cylindrical	Solid carbide	W90A-12331180
12	71	118	Profile-cut	Cylindrical	Hard metal	W90A-12331200
12.1	77	124		Cylindrical	Solid carbide	W90A-12331210
12.5	77	124	Profile-cut	Cylindrical	Hard metal	W90A-12331250
13	77	124	Profile-cut	Cylindrical	Hard metal	W90A-12331300

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