

E CV machine dowel drills

Range of application:

Heat resistant up to 250° C. For drilling in soft and hard wood, in chipboards, fibreboards, for drilling dowel holes.



Highly accurate centering



Sharp cutting edges



CV



Form
B



Oberfläche: Sonderbehandlung
Surface: Special treatment
Superficie: Tratamiento especial



Single pack

d1 mm	l1 mm	l2 mm	d2 mm	Code 616 Art.-Nr.	Cont.	
*1,00	34	12		0061600100100	2	10
*2,00	49	24		0061600200100	2	10
3,00	61	33		0061600300100	1	10
4,00	75	43		0061600400100	1	10
5,00	86	52		0061600500100	1	10
6,00	93	57		0061600600100	1	10
7,00	109	69		0061600700100	1	10
8,00	117	75		0061600800100	1	10
9,00	125	81		0061600900100	1	10
10,00	133	87		0061601000100	1	10
11,00	142	84	9,50	0061601100100	1	10
12,00	151	101	9,50	0061601200100	1	10
13,00	151	101	9,50	0061601300100	1	10
14,00	160	108	9,50	0061601400100	1	8
15,00	169	114	9,50	0061601500100	1	8
16,00	178	120	9,50	0061601600100	1	8
18,00	178	120	9,50	0061601800100	1	8
20,00	178	120	9,50	0061602000100	1	8

tip waving 118°

Holzbohrer
wood drills
brocas para madera

E Cassettes, sets

Holz TM 5



5-pcs..

Plastic cassette

Art.-Nr. 0000600112100

Ø mm	Stk. ⁽¹⁾ pc. ⁽¹⁾
Holz	
Ø 4,00 / 5,00 / 6,00 / 8,00 / 10,00	1

Holz TM 8



8-pcs..

Plastic cassette

Art.-Nr. 0000600092100

Ø mm	Stk. ⁽¹⁾ pc. ⁽¹⁾
Holz	
Ø 3,00-10,00	1

KIT SET 30



30-pcs..

Set

Art.-Nr. 0000800230100

Ø mm	Stk. ⁽¹⁾ pc. ⁽¹⁾
Holz	
Ø 4,00 / 5,00 / 6,00 / 8,00 / 10,00	1
HSS Super	
Ø 2,50 / 3,20	1
Long Life	
Ø 4,00 / 5,00 / 6,00 / 8,00 / 10,00	1
Sprint Master	
Ø 3,00 / 4,00 / 5,00 / 6,00 / 8,00 / 10,00	1
Wera	
4 Bits sorted	

Combiset TM 9



9-pcs.

Plastic cassette

Art.-Nr. 0000802102100

Ø mm	Stk. ⁽¹⁾ pc. ⁽¹⁾
Holz	
Ø 5,00 / 6,00 / 8,00	1
Long Life	
Ø 5,00 / 6,00 / 8,00	1
Sprint Master	
Ø 5,00 / 6,00 / 8,00	1

Combiset Master SET 16



16-pcs.

Set

Art.-Nr. 0000811003100

Ø mm	Stk. ⁽¹⁾ pc. ⁽¹⁾
Holz	
Ø 4,00 / 5,00 / 6,00 / 8,00 / 10,00	1
Long Life	
Ø 4,00 / 5,00 / 6,00 / 8,00 / 10,00	1
Sprint Master	
Ø 2,00 / 3,00 / 4,00 / 5,00 / 6,00 / 8,00	1

⁽¹⁾

/ Pieces each dimension