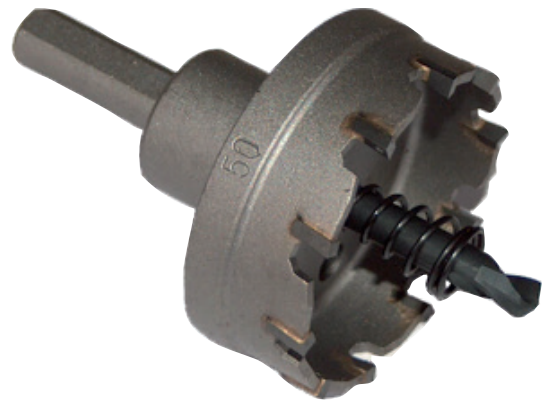


WAB Hartmetall-Lochsägen Flachschnitt WAB Carbide Tipped Hole Saws Short Type

Ø mm	Art.-Nr Art.No	Ø mm	Art.-Nr Art.No
15,0	201500	62,0	206200
15,2	201520	63,0	206300
16,0	201600	63,5	206350
16,5	201650	64,0	206400
17,0	201700	65,0	206500
18,0	201800	66,0	206600
18,6	201860	67,0	206700
19,0	201900	68,0	206800
20,0	202000	69,0	206900
20,4	202040	70,0	207000
21,0	202100	71,0	207100
22,0	202200	72,0	207200
22,5	202250	73,0	207300
23,0	202300	74,0	207400
24,0	202400	75,0	207500
25,0	202500	76,0	207600
25,5	202550	77,0	207700
26,0	202600	78,0	207800
27,0	202700	79,0	207900
28,0	202800	80,0	208000
28,3	202830	81,0	208100
29,0	202900	82,0	208200
30,0	203000	83,0	208300
31,0	203100	84,0	208400
32,0	203200	85,0	208500
32,5	203250	86,0	208600
33,0	203300	87,0	208700
34,0	203400	88,0	208800
35,0	203500	89,0	208900
36,0	203600	90,0	209000
37,0	203700	91,0	209100
38,0	203800	92,0	209200
39,0	203900	93,0	209300
40,0	204000	94,0	209400
40,5	204050	95,0	209500
41,0	204100	96,0	209600
42,0	204200	97,0	209700
43,0	204300	98,0	209800
44,0	204400	99,0	209900
45,0	204500	100,0	210000
46,0	204600	105,0	210500
47,0	204700	110,0	211000
48,0	204800	115,0	211500
49,0	204900	120,0	212000
50,0	205000	125,0	212500
50,5	205050	130,0	213000
51,0	205100	135,0	213500
52,0	205200	140,0	214000
53,0	205300	145,0	214500
54,0	205400	150,0	215000
55,0	205500		
56,0	205600		
57,0	205700		
58,0	205800		
59,0	205900		
60,0	206000		
61,0	206100		



Für Flachmaterial wie St-Bleche, Aluminium usw. bis max. 4,0 mm Dicke und VA-Bleche bis max. 2,0 mm Dicke. Mit 3 Spannflächen am Schaft zum verdrehensichern Arbeiten. Kacheln nur in Verbindung mit einem Hartmetall-Zentrierbohrer möglich.

Lieferbar in den Abmessungen

Ø 15,0 – 100,0 mm 1,0 mm steigend
Ø 105,0 – 150,0 mm 5,0 mm steigend

HSS Co. Ersatzbohrer

Ø 15,0 – 70,0 mm Ø 6,0 mm
Ø 71,0 – 150,0 mm Ø 8,0 mm

For flats such as mild steel, aluminium, etc. up to 4,0 mm thickness and stainless steel up to 2,0 mm thickness. With three flat shank to prevent twisting. For cutting tiles a carbide tipped pilot drill is required.

Available in following sizes

Ø 115,0 – 100,0 mm rising by 1,0 mm
Ø 105,0 – 150,0 mm rising by 5,0 mm

HSS Co. Pilot Drills

Ø 15,0 – 70,0 mm Ø 6,0 mm
Ø 71,0 – 150,0 mm Ø 8,0 mm

Ersatzbohrer | Pilot drills

	Art.Nr.
6,0 x 52,0 mm	206520
8,0 x 60,0 mm	208520

Auswerferfeder | Ejector spring

6,0 mm Bohrer 6,0 mm Drill	206530
8,0 mm Bohrer 8,0 mm Drill	208630