

HSS-Co Bi-Metall Lochsägen

HSS-Co Bi-metal hole saws

68000



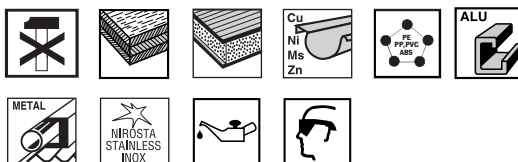
Vario Verzahnung

Vario toothing

Art.-Gruppe 22
article group 22

- 8% kobaltlegierte Hochleistungsschnellstahlverzahnung, in M42 Bi-Metall Qualität
- Vario Verzahnung 4-6 ZpZ (Zähne per Zoll), für schnellen Sägefortschritt
- Positiver Zahnwinkel
- 38 mm Schnittiefe
- Speziallegierter Werkzeugstahlkörper mit solider Aufnahmeplatte
- Vibrationsarmes Sägen
- Hohe Standzeit
- Für saubere, kreisrunde und präzise Löcher in Holz, Gipskarton-Platten, Kunststoff, Buntmetalle, Aluminium, Stahl und rostfreier Stahl (V2 A und V4 A) ab 1 mm

- 8 % cobalt alloyed hardened high speed steel teeth, M42 bi-metal high-quality
- Vario toothing 4-6 tpi, for rapid sawing progress
- Positive tooth angle
- 38 mm cutting depth
- Specially alloyed tool steel body with solid ground
- Reduced vibrations
- Long life tool
- Designed to drill: clean, circular and precise holes in wood, gypsum board, plastics, non-ferrous metals, aluminium, steel and stainless steel (V2 A and V4 A) thicker then 1 mm



Einzel in Karton/Packaging cardboard box

Ø mm	inch	Best-Nr. order no.
14	(9/16")	68 014
16	(5/8")	68 016
17	(11/16")	68 017
19	(3/4")	68 019
20	(25/32")	68 020
21	(13/16")	68 021
22	(7/8")	68 022
23	(14/16")	68 023
24	(15/16")	68 024
25	(1")	68 025
27	(1 1/16")	68 027
29	(1 1/8")	68 029
30	(1 3/16")	68 030
32	(1 1/4")	68 032
33	(1 5/16")	68 033
35	(1 3/8")	68 035
37	(1 7/16")	68 037
38	(1 1/2")	68 038
40	(1 9/16")	68 040
41	(1 5/8")	68 041
43	(1 1/16")	68 043
44	(1 3/4")	68 044
46	(1 13/16")	68 046
48	(1 7/8")	68 048

Ø mm	inch	Best-Nr. order no.
51	(2")	68 051
52	(2 1/16")	68 052
54	(2 1/8")	68 054
57	(2 1/4")	68 057
58	(2 7/25")	68 058
59	(2 5/16")	68 059
60	(2 3/8")	68 060
64	(2 1/2")	68 064
65	(2 9/16")	68 065
67	(2 5/8")	68 067
68	(2 11/16")	68 068
70	(2 3/4")	68 070
73	(2 7/8")	68 073
76	(3")	68 076
79	(3 1/8")	68 079
83	(3 1/4")	68 083
86	(3 3/8")	68 086
89	(3 1/2")	68 089
92	(3 5/8")	68 092
95	(3 3/4")	68 095
98	(3 7/8")	68 098
102	(4")	68 102
105	(4 1/8")	68 105
108	(4 1/4")	68 108

Ø mm	inch	Best-Nr. order no.
111	(4 3/8")	68 111
114	(4 1/2")	68 114
121	(4 3/4")	68 121
127	(5")	68 127
133	(5 1/4")	68 133
140	(5 1/2")	68 140
146	(5 3/4")	68 146
152	(6")	68 152
160	(6 1/3")	68 160
168	(6 2/3")	68 168
177	(7")	68 177
200	(7 14/16")	68 200
210	(8 1/4")	68 210