

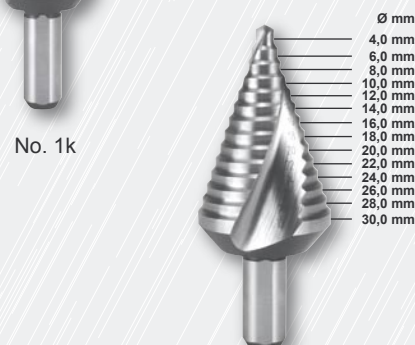
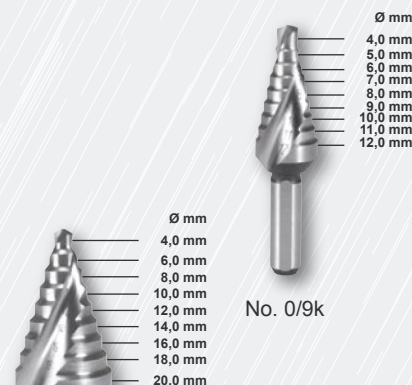
Step drills HSS, CBN ground, spiral fluted with split point

Point cut: work's specification with split point
DIN 1412 C
Point angle: 118°
Step angle: 90°
Ø-Tolerance: work's specification
Surface: bright
Right-hand cutting

The CBN ground and spiral flutes guarantee quiet running and high cutting performance. Especially the chip flow is optimized, so even long, non-breaking chips will be removed easily. The optimized chip flow protects the cutting edges and reduces built-up edges and cold weld marks. The cone makes it easier to withdraw the tool from the material. Step height 2 mm. **Ideal to produce switchboards.**

Packing unit: in plastic tubes of 1

Size no.	Drilling range mm	Total length mm	Steps	Shank-Ø mm	Article no.	Price / each €
0/9k	4,0 - 12,00	48	9	6	101 061	
1k	4,0 - 20,00	58	9	8	101 062	
2k	4,0 - 30,00	72	14	10	101 063	



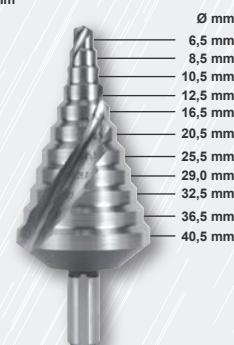
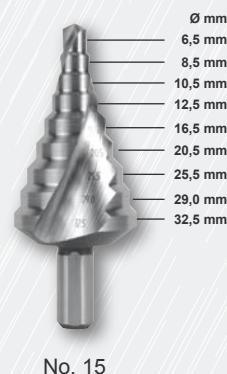
Step drills HSS, CBN ground, spiral fluted with split point for metric cable connections, through holes after DIN/EN 50262

Point cut: work's specification with split point
DIN 1412 C
Point angle: 118°
Step angle: 90°
Ø-Tolerance: work's specification
Surface: bright
Right-hand cutting

The CBN ground and spiral flutes guarantee quiet running and high cutting performance. Especially the chip flow is optimized, so even long, non-breaking chips will be removed easily. The optimized chip flow protects the cutting edges and reduces built-up edges and cold weld marks. The cone makes it easier to withdraw the tool from the material. Step height 4 mm.

Packing unit: in plastic tubes of 1

Size no.	Drilling range mm	Total length mm	Steps	Shank-Ø mm	Article no.	Price / each €
15	6,5 - 32,5	79	9	10	101 092	
17	6,5 - 40,5	96	11	10	101 090	



Step drills HSS, CBN ground, spiral fluted with split point for metric cable connections, core holes after DIN/EN 60423

Point cut: work's specification with split point
DIN 1412 C
Point angle: 118°
Step angle: 90°
Ø-Tolerance: work's specification
Surface: bright
Right-hand cutting

The CBN ground and spiral flutes guarantee quiet running and high cutting performance. Especially the chip flow is optimized, so even long, non-breaking chips will be removed easily. The optimized chip flow protects the cutting edges and reduces built-up edges and cold weld marks. The cone makes it easier to withdraw the tool from the material. Step height 4 mm.

Packing unit: in plastic tubes of 1

Size no.	Drilling range mm	Total length mm	Steps	Shank-Ø mm	Article no.	Price / each €
14	5,3 - 30,5	79	9	10	101 093	
16	5,3 - 38,5	96	11	10	101 091	

