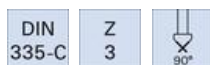
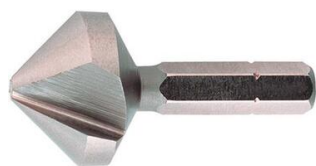


FORMAT Taper countersink cutter bit HSS 90°type 1420



Design: HSS, DIN 335-C. 90° countersink angle. Radial taper-ground, bright surface, with straight clamping slots and drilling spaces ground from full pieces. Also provided with cutting and clearance angles for the most common materials.

The hexagonal shank [1/4" bit shank according to DIN 2126] causes a 100% power transfer, thus in every bushing the countersink is extremely slip-free.

Application: Suitable for universal chatter and burr-free drilling, countersinking, milling and deburring work. The countersink bit can also be used as a hand deburrer together with the corresponding activation tools such as grips, toggles or ratchets with a 1/4" hexagon mount.

Note: Sufficient supply of coolant is essential.

Characteristics

Cutting direction: Right

DIN standard: 335-C

Type: Countersinking cutter

Point angle: 90 °

Diameter mm	Total length mm	Holding system	Material	Article
6.3	31	Hexagonal	HSS	W90A-14200630
8.3	31	Hexagonal	HSS	W90A-14200830
10.4	34	Hexagonal	HSS	W90A-14201040
12.4	35	Hexagonal	HSS	W90A-14201240
16.5	40	Hexagonal	HSS	W90A-14201650
20.5	41	Hexagonal	HSS	W90A-14202050

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