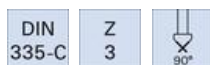
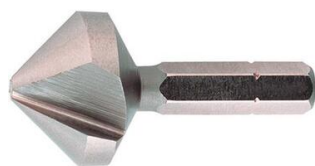


FORMAT Taper countersink cutter bit HSS 90°type 1420



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	23410594
8.3	31	Hexagonal	HSS	23410595
10.4	34	Hexagonal	HSS	23410596
12.4	35	Hexagonal	HSS	23410597
16.5	40	Hexagonal	HSS	23410598
20.5	41	Hexagonal	HSS	23410599

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