

High-Speed Steel Drill Bits

High-speed steel (HSS) drill bits are designed for drilling holes in wood, metal, and plastic. They are made from high-speed steel, which is hardened to withstand high temperatures and wear.



Product Overview

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These high-speed steel (HSS) drill bits are engineered for versatility and durability across a wide range of operating conditions and materials. Built to DIN 338, type N standards, these bits feature a 118° chisel tip point, making them an ideal choice for general-purpose applications. Their robust construction ensures they can withstand the heat and wear associated with drilling into metal, wood, and plastic.

Technical Specifications

Standard	DIN 338, type N
Tip Point Angle	118 degrees
Material	High-Speed Steel
Surface Finish	Multiple colors available

Size Specifications

Dimensional Data

Item No.	Diameter (mm)	Flute Length (mm)	Overall Length (mm)
0307010	1	12	34
0307015	1.5	20	43
0307020	2	24	49
0307025	2.5	30	57
0307030	3	33	61
0307035	3.5	39	70
0307040	4	43	75
0307045	4.5	47	80
0307050	5	52	86
0307055	5.5	57	93
0307060	6	57	93
0307065	6.5	63	101
0307070	7	69	109
0307075	7.5	69	109
0307080	8	75	117
0307085	8.5	75	117
0307090	9	81	125
0307095	9.5	81	125
0307100	10	87	133
0307105	10.5	87	133
0307110	11	94	142
0307115	11.5	94	142
0307120	12	101	151
0307125	12.5	101	151
0307130	13	101	151