

Titanium-Coated HSS Twist Drill Bit

High-speed steel twist drill bits feature a titanium coating for increased hardness and wear resistance. They are designed for drilling into metal, wood, and plastic, with a standard helix for efficient chip removal.

Part No.	Shank Dia.	Length	Material
4101000	10 mm	110 mm	HSS
4101001	10 mm	130 mm	HSS
4101002	10 mm	150 mm	HSS
4101003	10 mm	170 mm	HSS
4101004	10 mm	190 mm	HSS
4101005	10 mm	210 mm	HSS
4101006	10 mm	230 mm	HSS
4101007	10 mm	250 mm	HSS
4101008	10 mm	270 mm	HSS
4101009	10 mm	290 mm	HSS
4101010	10 mm	310 mm	HSS
4101011	10 mm	330 mm	HSS
4101012	10 mm	350 mm	HSS
4101013	10 mm	370 mm	HSS
4101014	10 mm	390 mm	HSS
4101015	10 mm	410 mm	HSS
4101016	10 mm	430 mm	HSS
4101017	10 mm	450 mm	HSS
4101018	10 mm	470 mm	HSS
4101019	10 mm	490 mm	HSS
4101020	10 mm	510 mm	HSS
4101021	10 mm	530 mm	HSS
4101022	10 mm	550 mm	HSS
4101023	10 mm	570 mm	HSS
4101024	10 mm	590 mm	HSS
4101025	10 mm	610 mm	HSS
4101026	10 mm	630 mm	HSS
4101027	10 mm	650 mm	HSS
4101028	10 mm	670 mm	HSS
4101029	10 mm	690 mm	HSS
4101030	10 mm	710 mm	HSS
4101031	10 mm	730 mm	HSS
4101032	10 mm	750 mm	HSS
4101033	10 mm	770 mm	HSS
4101034	10 mm	790 mm	HSS
4101035	10 mm	810 mm	HSS
4101036	10 mm	830 mm	HSS
4101037	10 mm	850 mm	HSS
4101038	10 mm	870 mm	HSS
4101039	10 mm	890 mm	HSS
4101040	10 mm	910 mm	HSS
4101041	10 mm	930 mm	HSS
4101042	10 mm	950 mm	HSS
4101043	10 mm	970 mm	HSS
4101044	10 mm	990 mm	HSS
4101045	10 mm	1010 mm	HSS
4101046	10 mm	1030 mm	HSS
4101047	10 mm	1050 mm	HSS
4101048	10 mm	1070 mm	HSS
4101049	10 mm	1090 mm	HSS
4101050	10 mm	1110 mm	HSS
4101051	10 mm	1130 mm	HSS
4101052	10 mm	1150 mm	HSS
4101053	10 mm	1170 mm	HSS
4101054	10 mm	1190 mm	HSS
4101055	10 mm	1210 mm	HSS
4101056	10 mm	1230 mm	HSS
4101057	10 mm	1250 mm	HSS
4101058	10 mm	1270 mm	HSS
4101059	10 mm	1290 mm	HSS
4101060	10 mm	1310 mm	HSS
4101061	10 mm	1330 mm	HSS
4101062	10 mm	1350 mm	HSS
4101063	10 mm	1370 mm	HSS
4101064	10 mm	1390 mm	HSS
4101065	10 mm	1410 mm	HSS
4101066	10 mm	1430 mm	HSS
4101067	10 mm	1450 mm	HSS
4101068	10 mm	1470 mm	HSS
4101069	10 mm	1490 mm	HSS
4101070	10 mm	1510 mm	HSS
4101071	10 mm	1530 mm	HSS
4101072	10 mm	1550 mm	HSS
4101073	10 mm	1570 mm	HSS
4101074	10 mm	1590 mm	HSS
4101075	10 mm	1610 mm	HSS
4101076	10 mm	1630 mm	HSS
4101077	10 mm	1650 mm	HSS
4101078	10 mm	1670 mm	HSS
4101079	10 mm	1690 mm	HSS
4101080	10 mm	1710 mm	HSS
4101081	10 mm	1730 mm	HSS
4101082	10 mm	1750 mm	HSS
4101083	10 mm	1770 mm	HSS
4101084	10 mm	1790 mm	HSS
4101085	10 mm	1810 mm	HSS
4101086	10 mm	1830 mm	HSS
4101087	10 mm	1850 mm	HSS
4101088	10 mm	1870 mm	HSS
4101089	10 mm	1890 mm	HSS
4101090	10 mm	1910 mm	HSS
4101091	10 mm	1930 mm	HSS
4101092	10 mm	1950 mm	HSS
4101093	10 mm	1970 mm	HSS
4101094	10 mm	1990 mm	HSS
4101095	10 mm	2010 mm	HSS
4101096	10 mm	2030 mm	HSS
4101097	10 mm	2050 mm	HSS
4101098	10 mm	2070 mm	HSS
4101099	10 mm	2090 mm	HSS
4101100	10 mm	2110 mm	HSS

ADDITIONAL IMAGES



Product Overview

High-Performance Titanium-Coated HSS Twist Drill Bits

These high-speed steel (HSS) twist drill bits feature a durable titanium coating that significantly enhances hardness and wear resistance for demanding applications. Designed with a standard helix geometry, they ensure efficient chip removal and consistent performance across a variety of materials, including metal, wood, and plastic. With a universal cylindrical shank, these bits are compatible with most standard drill chucks, making them a versatile choice for both professional workshops and precision DIY tasks.

Key Features

Design Features

Titanium-Coated • Cylindrical Shank • Standard Helix Design

Material

High-Speed Steel (HSS) with Titanium Coating

Compatible Materials

Metal, Wood, Plastic

Technical Specifications

Available Diameter Range

1 mm

Minimum Diameter

13 mm

Maximum Diameter

Size and Dimension Reference

Item No.	Diameter (mm)	Working Length (mm)	Overall Length (mm)
410101BM	1	12	34
410105BM	2	24	49
410109BM	3	33	61
410115BM	4	43	75
410123BM	5	52	86
410127BM	6	57	93
410131BM	7	69	109
410135BM	8	75	117
410139BM	9	81	125
410143BM	10	87	133
410151BM	12	101	151
410155BM	13	101	151