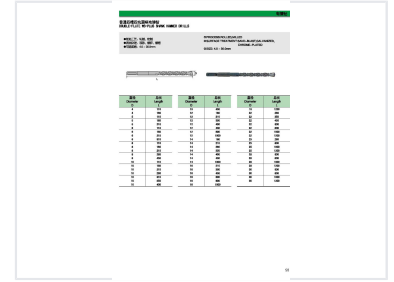


Hammer Drill Bits with WS-Plus Shank

These hammer drill bits feature a double-flute design and WS-Plus shank for effective drilling. They are manufactured through rolled and milled processes, with surface treatments including sand-blasting, galvanization, and chrome-plating.



Product Overview

High-Performance Hammer Drill Bits

These hammer drill bits are engineered with a double-flute design and a WS-Plus shank, ensuring efficient debris removal and compatibility with standard hammer drilling equipment. Manufactured using both rolled and milled processes, they are built for durability and precision in various drilling applications. The bits feature multiple surface treatments, including sand-blasting, galvanization, and chrome-plating, to enhance resistance to wear and corrosion.

Technical Specifications

Design Features

Double-flute

Manufacturing Process

Rolled, Milled

Surface Treatment

Sand-blasted, Galvanized, Chrome-plated

Shank Type

WS-Plus

Available Sizes

Standard Size Configurations

Diameter (mm)	Available Lengths (mm)
4	110, 160
5	110, 160, 210
6	110, 160, 210, 310
8	110, 160, 210, 260, 450
10	110, 160, 210, 280, 310, 350, 400, 450
12	160, 210, 350, 400, 450, 800, 1000
14	160, 210, 260, 350, 400, 450, 1000
16	210, 350, 450, 600, 800, 1000, 1200
22	260, 350, 450, 600, 800, 1000, 1200
25	260, 800, 1000, 1200
28	600, 800, 1000, 1200
30	600, 800, 1000, 1200

Diameter Range

4.0mm - 30.0mm