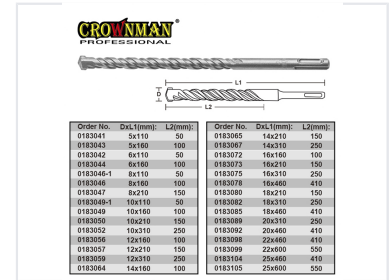


# Alloy Steel Plus Shank Hammer Drill Bit for Concrete

This hammer drill bit is made from alloy steel and designed for drilling concrete and masonry. It features a plus shank for a secure connection to electric hammers.



## ADDITIONAL IMAGES



## Product Overview

### Professional Grade Hammer Drill Bits

These high-performance hammer drill bits are engineered for demanding drilling tasks in concrete, masonry, brick, and stone. Utilizing a premium YG-8C alloy tip and a robust 40Cr shank, these bits offer superior durability and impact resistance. The advanced automated welding process ensures the tip remains securely attached even under heavy loads, while the double spiral flute design facilitates rapid chip removal for increased efficiency.

## Technical Specifications

### Design Features

- Double spiral slot for efficient chip removal
- Automatically welded tip for enhanced durability
- High-load resistance

### Compatible Materials

Concrete • Masonry • Wall • Brick • Stone

### Material Composition

YG-8C Alloy Tip, 40Cr Steel Shank

## Available Sizes

### Standard Sizes and Dimensions

Order No.	Diameter x Total Length (mm)	Working Length (mm)
0183041	5x110	50
0183043	5x160	100
0183042	6x110	50
0183044	6x160	100
0183046-1	8x110	50
0183046	8x160	100
0183047	8x210	150
0183049-1	10x110	50
0183049	10x160	100
0183050	10x210	150
0183052	10x310	250
0183056	12x160	100
0183057	12x210	150
0183059	12x310	250
0183064	14x160	100
0183065	14x210	150
0183067	14x310	250
0183072	16x160	100
0183073	16x210	150
0183075	16x310	250
0183078	16x460	410
0183080	18x210	150
0183082	18x310	250
0183085	18x460	410
0183089	20x310	250
0183092	20x460	410
0183098	22x460	410
0183099	22x600	550
0183104	25x460	410
0183105	25x600	550