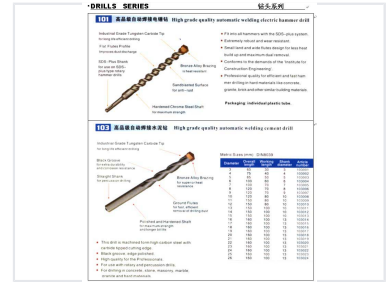


# Tungsten Carbide Tipped Masonry Drill Bit

This drill bit features an industrial-grade tungsten carbide tip for long-life efficient drilling. It is designed for drilling in concrete, stone, masonry, marble, granite, and other hard materials.



## Overview

### Professional Tungsten Carbide Tipped Masonry Drill Bits

These industrial-grade drill bits are engineered for high-performance drilling in demanding materials such as concrete, granite, and masonry. Featuring a robust tungsten carbide tip and advanced bronze alloy brazing, they offer exceptional heat resistance and long service life. Designed for both SDS-Plus rotary hammers and standard percussion drills, these bits ensure efficient dust removal and maximum durability for professional construction applications.

## Key Features

### Performance Metrics

**26 mm**

Max Diameter

**160 mm**

Max Length

**100 mm**

Max Working Depth

## Technical Construction

### Materials & Build

- Industrial-grade Tungsten Carbide Tip
- Hardened Chrome Steel Shaft for maximum strength
- High Carbon Steel body with carbide-tipped cutting edge
- Bronze Alloy Brazing for superior heat resistance
- Sandblasted surface for anti-rust protection

## Design & Efficiency

### Design Specifications

- Flat Flutes Profile for improved dust discharge
- Small land and wide flutes for reduced heat build-up
- Black groove for extra durability and corrosion resistance
- Ground flutes for fast removal of drilling dust
- Polished and hardened shaft for longer bit life

## Compatibility

### Compatible Shank Systems

SDS-Plus, Straight Shank, Rotary Hammer, Percussion Drill

## Applications

### Target Materials

Concrete • Granite • Brick • Stone • Masonry • Marble

## Standard Compliance

### Standards & Certification

- DIN8039 Metric Standard
- Conforms to Institute for Construction Engineering demands

## Sizing Table

### Available Metric Sizes (DIN8039)

Diameter (mm)	Overall Length (mm)	Working Length (mm)	Shank Diameter (mm)
3	60	30	3
4	75	40	4
6	100	60	6
8	120	70	8
10	120	80	10
12	150	80	10
16	160	100	13
20	160	100	13
26	160	100	13

## Logistics

### Packaging

Individual plastic tube