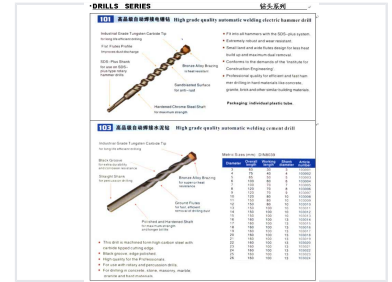


SDS-Plus Rotary Hammer Drill Bit and Cement Drill Bit Set

This set includes an SDS-Plus rotary hammer drill bit and a cement drill bit. The drill bits are designed for efficient drilling in materials like concrete, granite, brick, and other similar building materials.



Product Overview

Professional Grade Drilling Solutions

This high-grade drill bit set features automatic welding technology and industrial-grade tungsten carbide tips for exceptional durability and efficient drilling in hard materials. Designed for professional use, the set includes SDS-Plus rotary hammer bits and straight shank cement bits, both engineered for maximum strength and heat resistance. Whether working with concrete, granite, or masonry, these bits provide fast dust removal and long-lasting performance in demanding construction environments.

Rotary Hammer Drill Features

Shaft Material	Hardened Chrome Steel
Shank Type	SDS-Plus
Surface Treatment	Sandblasted (Anti-rust)
Flute Design	Flat flutes for improved dust discharge

Cement Drill Features

Body Material	High Carbon Steel
Shank Type	Straight Shank
Finish	Black groove, edge polished

Technical Specifications

Compatible Materials

- Concrete
- Granite
- Brick
- Stone
- Masonry
- Marble

Standards	DIN8039, Institute for Construction Engineering
Brazing Technology	Bronze Alloy Brazing (Heat Resistant)

Cement Drill Size Chart

Metric Sizes (DIN8039)

Diameter (mm)	Overall Length (mm)	Working Length (mm)	Shank Diameter (mm)
3	60	30	3
4	75	40	4
5	85	50	5
6	100	60	6
8	120	70	8
10	120	80	10
12	150	80	10
16	160	100	13
20	160	100	13
25	160	100	13

Logistics

Packaging

Individual plastic tube