

Drill Bit Specifications Chart

This chart provides detailed specifications for various drill bit types. It includes dimensions and identifiers for normal single and double tube, wire line core bits, engineering core bits, casing shoe bits, and more.



Overview

Comprehensive Drill Bit Selection

This collection features a wide range of high-performance drill bits designed for diverse geological and engineering applications. The portfolio includes specialized options for wire line core drilling, engineering projects, and casing shoe operations. Each bit is engineered to meet rigorous industry standards, ensuring reliable performance in demanding drilling environments.

Drill Bit Categories

Available Types

Normal Single & Double Tube, Wire Line Core Bits, Engineering Core Bits, Casing Shoe Bits

Technical Specifications

Dimensions Table

Category	Specification/Identifier	Diameter/Measurement (mm)
Wire Line Core	BQ	59.5/36.5
Wire Line Core	BQ3	59.5/33.5
Wire Line Core	NQ	75.3/47.6
Wire Line Core	NQ3	75.5/45
Wire Line Core	HQ	95.6/63.5
Wire Line Core	HQ3	95.6/61.1
Wire Line Core	PQ	122/85
Wire Line Core	PQ3	122/83.1
Engineering	T2-76	76/62
Engineering	T2-86	86/72
Engineering	T2-101	101/84
Engineering	T6-101	101/78.7
Engineering	T6-131	131/108