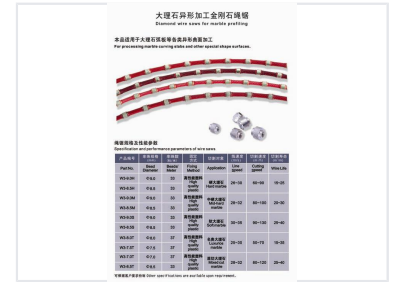


Diamond Wire Saw for Marble Profiling

Diamond wire saws are designed for marble profiling and shaping. They are suitable for processing marble curving slabs and other special shape surfaces.



Product Overview

Diamond Wire Saws for Marble Profiling

These high-performance diamond wire saws are specifically engineered for the precision profiling of marble. They are ideal for processing curving slabs and various complex, special-shaped surfaces. Utilizing advanced high-quality plastic fixing methods, these tools offer consistent performance across a wide range of marble types, from soft to luxurious and mixed-cut varieties.

Technical Specifications

Compatible Marble Types	Hard Marble, Mid-hard Marble, Soft Marble, Luxurious Marble, Mixed-cut Marble
Fixing Method	High-quality plastic

Performance Data

Performance Ranges

35 m/s

Max Line Speed

130 m³/h

Max Cutting Speed

40 m/m

Max Wire Life

Model Selection

Available Specifications

Part No.	Bead Diameter (mm)	Beads per Meter	Application
W3-9.0H	9	33	Hard Marble
W3-8.5H	8.5	33	Hard Marble
W3-9.0M	9	33	Mid-hard Marble
W3-8.5M	8.5	33	Mid-hard Marble
W3-9.0S	9	33	Soft Marble
W3-8.5S	8.5	33	Soft Marble
W3-8.0T	8	37	Luxurious Marble
W3-7.5T	7.5	37	Luxurious Marble
W3-7.0T	7	37	Luxurious Marble
W3-8.5T	8.5	33	Mixed-cut Marble