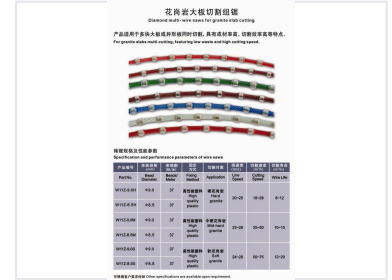


Granite Slab Diamond Multi-Wire Saw

Diamond multi-wire saws are designed for cutting granite slabs. These saws are suitable for multi-cutting large slabs or cutting irregular shapes simultaneously, featuring low waste and high cutting speed.



Overview

High-Efficiency Granite Multi-Wire Saw

This diamond multi-wire saw is engineered specifically for the precision cutting of granite slabs. Designed for high-volume operations, it excels at multi-cutting large slabs or simultaneous irregular shape cutting, ensuring minimal material waste and superior cutting speeds. Available in configurations optimized for hard, mid-hard, and soft granite, these wires provide reliable performance and durability for demanding stone processing environments.

Technical Specifications

Performance Metrics

28 m/s

Max Line Speed

75 m³/h

Max Cutting Speed

20 m³/m

Max Wire Life

Wire Saw Performance Parameters

Part No.	Bead Dia (mm)	Beads/m	Application
W11Z-9.0H	9	37	Hard Granite
W11Z-8.5H	8.5	37	Hard Granite
W11Z-9.0M	9	37	Mid-hard Granite
W11Z-8.5M	8.5	37	Mid-hard Granite
W11Z-9.0S	9	37	Soft Granite
W11Z-8.5S	8.5	37	Soft Granite

Compatible Granite Types

Hard Granite, Mid-hard Granite, Soft Granite

Features

Key Advantages

- High-performance plastic fixing method
- Optimized for multi-slab cutting
- Supports irregular shape cutting
- Custom specifications available upon request