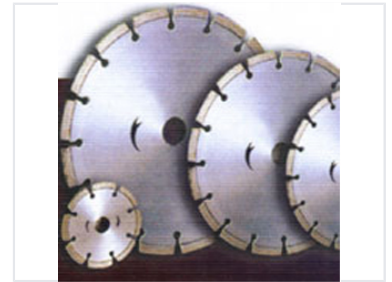


High Frequency Welded Saw Blade

High-frequency welding saw blades are circular cutting tools used in machinery and industrial applications. The steel core features diamond or abrasive segments welded on the periphery, ensuring durability and resistance to wear.



Product Overview

High-Frequency Welded Saw Blade

These circular cutting tools are engineered for demanding industrial environments, featuring a robust steel core with high-frequency welded segments. This specialized welding process ensures a superior bond between the diamond or abrasive segments and the core, resulting in exceptional durability and wear resistance. Designed for precision and efficiency, these blades are an ideal solution for cutting concrete, stone, asphalt, and masonry.

Technical Specifications

Construction

- Steel core
- High-frequency welded segments
- Wear-resistant design

Application Suitability

Industrial Use • Heavy Duty

Welding Method

High-Frequency Welding

Compatible Materials

Concrete, Stone, Asphalt, Masonry