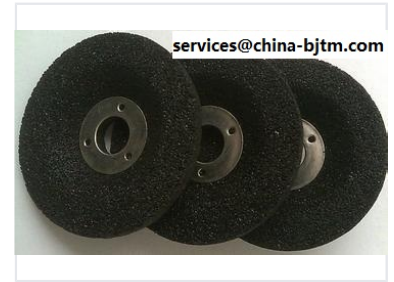


7-Inch Abrasive Grinding Blade

Abrasive grinding blades measure 7 inches in diameter, 1/8 inch in thickness, and feature a 5/8-inch arbor hole. Constructed from durable abrasive materials, they are suitable for grinding and shaping various materials.



Product Overview

High-Performance T27 Grinding Wheels

These T27 DC angle grinding wheels are engineered for superior performance and safety in metalworking applications. Designed for versatility, they are effective on metal, non-ferrous alloys, grey cast iron, and concrete, making them ideal for tasks like cleaning switchboards and chamfering edges. With a focus on high sharpness and durability, these wheels offer an excellent cost-performance ratio for professional use.

Technical Specifications

| | |
|--------------------|---|
| Abrasive Grade | 1 A / WA |
| Wheel Type | T27 DC |
| Suitable Materials | Metal, Non-ferrous Metals, Non-ferrous Alloys, Concrete, Grey Cast Iron |

Performance Metrics

Featured Performance Metrics

0.12 ratio

Grinding Ratio (Stainless Steel)

0.46 ratio

Grinding Ratio (Mid Steel)

Available Sizes

Size and Packaging Specifications

| Dimension (mm) | EAN Code | Quantity per Box |
|----------------|----------|------------------|
| 100x6x16 | M271006M | 25 / 200 |
| 115x6x22.2 | M271156M | 25/100 |
| 125x6x22.2 | M271256M | 25/150 |
| 150x6x22.2 | M271506M | 25/100 |
| 180x6x22.2 | M271806M | 25/50 |
| 230x6x22.2 | M272306M | 20/40 |