



# INDUSTRIAL MASONRY/CONCRETE DIAMOND BLADES (LASER WELDED)

JEFDIBLB-115P

JEFDIBLB-230P

JEFDIBLB-300P

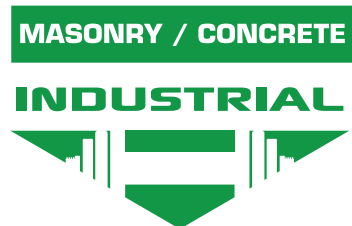
JEFDIBLB-350P

The Jefferson Diamond Blade range has been engineered with an extended service life in mind. Increased diamond density and segment heights improve performance over many of our competitors, 10mm segment height on our 4 1/2" and 9" blades and 12mm on the 12" blades and 14" blades, greatly increases the lifespan of our blades. Many of our competitors use between 5 to 10mm for similar sized blades.

| PRODUCT       | DESCRIPTION                          | SIZE       | BORE   | MAX SPEED | MAX RPM |
|---------------|--------------------------------------|------------|--------|-----------|---------|
| JEFDIBLB-115P | 115mm Industrial Range Diamond Blade | 115mm/4.5" | 22mm   | 80m/s     | 13,300  |
| JEFDIBLB-230P | 230mm Industrial Range Diamond Blade | 230mm/9"   | 22mm   | 80m/s     | 6650    |
| JEFDIBLB-300P | 300mm Industrial Range Diamond Blade | 300mm/12"  | 20mm   | 80m/s     | 5100    |
| JEFDIBLB-350P | 350mm Industrial Range Diamond Blade | 350mm/14"  | 25.4mm | 100m/s    | 5500    |

## Usage:

- Concrete/Hard Material
- Reinforced Concrete
- Hard Facing Brick
- Clay Pipes
- Roofing Tiles



**Jefferson**  
**DIAMOND**  
**CUTTING BLADES**



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