



Continuous Rim Turbo Diamond Blade

Diameter

4 in

4 1/2 in

7 in

10 in

Thickness

3/32 in*

3/32 in*

1/8 in*

DESCRIPTION

Synthetic industrial diamonds bonded to a metal blade body

- Diamond blades are the choice of professionals versus abrasive wheels
- Features a faster cut rate, constant depth of cut, and less downtime
- Made from synthetic industrial diamonds
- Diamonds are carefully selected for hardness, giving consistent blade performance
- 2% cobalt in the diamond matrix adds superior lifetime to the blade

ADVANTAGES AND BENEFITS

- Made from real, synthetic industrial diamonds
- Diamonds are carefully selected for hardness, giving consistent blade performance
- 2% cobalt in the diamond matrix adds superior lifetime to the blade
- Aggressive cutting action with a smoother quality cut

AVAILABLE PRODUCTS

Product #	Diameter	Thickness
937181	4 in	3/32 in*
937341	4 1/2 in	3/32 in*
937501	7 in	3/32 in*
934161	10 in	1/8 in*

TECHNICAL SPECIFICATIONS

Application Surface	Metal
Abrasive Material	Diamond
Arbor	7/8 in
Packaging Specifications	Clamshell

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

APPLICATION

- For use on harder materials such as granite, marble, and stone, to reduce chipping
- Wet or dry cutting

PRODUCT PHOTOS

