



KSEIBI MetalXpert Diamond Metal Cut-Off Blade

Built for repeated metal cuts

Kseibi

Highlights

- Diamond metal cut-off blade for compatible power tools
- Designed for cutting metal pipe, tube and threaded rod
- Segmented rim supports controlled cutting action
- Steel body helps maintain stability in use
- Alternative to standard abrasive cut-off wheels
- Available in 3 x 3/8 in and 4-1/2 x 7/8 in sizes
- 3 in blade marked 76 x 1.2 x 9.5 mm
- 3 in blade marked for max 20,300 RPM
- 3 in blade packaging states 5,000+ cuts
- Clear metal-only application graphics on blade face

Key Features

- Made for Metal Cutting — Purpose-designed for metal cutting tasks, with application graphics showing use on pipe, tube and threaded stock.
- Diamond Cutting Edge — The diamond rim is built for repeated cutting work and offers a durable option compared with disposable abrasive wheels.
- Stable Steel Core — A steel blade body helps provide the rigidity needed for controlled cutting on compatible tools.
- Two Popular Sizes — Available in 3 x 3/8 in and 4-1/2 x 7/8 in options so you can match the blade to your machine.
- Clear Performance Markings — The 3 inch blade is clearly marked with size details, maximum RPM and a 5,000+ cuts claim for quick identification.

Variants & References

size	Internal Ref.
3" x 3/8"	643400
4-1/2" x 7/8"	643410

Specifications

Blade diameter	76
Blade thickness (mm)	1.2
Arbor size (mm)	9.5
Maximum speed (RPM)	20,300
Cuts claim (cuts)	5000+

Specifications by Variant

Specification	3" x 3/8"	4-1/2" x 7/8"
Feature	3" X 3/8"	4-1/2" X 7/8"