

Type 1 Industrial Grade Cut-Off Wheels

High tensile fiberglass reinforced with a special aluminum oxide abrasive grain formula that will deliver a faster, smoother cut and longer wheel life.



Wheel Thickness Cutting Guide

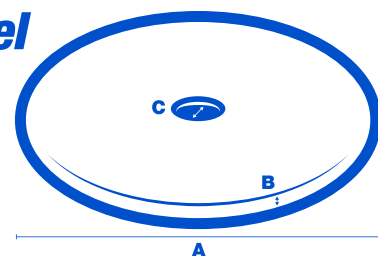
1/32"	For cutting thin metals and fiberglass
1/16"	For cutting sheet metal
3/32"	For cutting heavier materials such as angle iron



American Cut-Off Wheels

SKU	Diameter (A)	Thickness (B)	Arbor Size (C)	Package Qty
AES-3803	3"	1/32"	3/8"	5pc / Card
AES-3803-100	3"	1/32"	3/8"	100pc / Box
AES-3805	3"	1/16"	3/8"	5pc / Card
AES-3805-100	3"	1/16"	3/8"	100pc / Box
AES-3808	3"	3/32"	3/8"	5pc / Card
AES-3808-100	3"	3/32"	3/8"	100pc / Box
AES-3810	4"	1/16"	3/8"	5pc / Card
AES-3810-100	4"	1/16"	3/8"	100pc / Box
AES-3811	4"	1/8"	5/8"	5pc / Card
AES-3811-100	4"	1/8"	5/8"	100pc / Box
AES-3812	4"	1/8"	7/8"	5pc / Card
AES-3812-100	4"	1/8"	7/8"	100pc / Box
AES-3813	4"	1/16"	7/8"	5pc / Card
AES-3813-100	4"	1/16"	7/8"	100pc / Box
AES-3814	3"	1/32"	1/4"	5pc / Card
AES-3814-100	3"	1/32"	1/4"	100pc / Box
AES-3815	3"	1/16"	1/4"	5pc / Card
AES-3815-100	3"	1/16"	1/4"	100pc / Box
AES-3816	4"	1/16"	5/8"	5pc / Card
AES-3816-100	4"	1/16"	5/8"	100pc / Box
AES-3817	4"	1/32"	3/8"	5pc / Card
AES-3817-100	4"	1/32"	3/8"	100pc / Box
AES-3818	4"	1/32"	1/2"	5pc / Card
AES-3818-100	4"	1/32"	1/2"	100pc / Box
AES-3819	4"	1/16"	1/2"	5pc / Card
AES-3819-100	4"	1/16"	1/2"	100pc / Box
AES-3830	4-1/2"	1/16"	7/8"	5pc / Card
AES-3830-100	4-1/2"	1/16"	7/8"	100pc / Box

Cut-Off Wheel Dimension Diagram



A = Overall Diameter
B = Thickness
C = Arbor Size

Import Cut-Off Wheels

SKU	Diameter (A)	Thickness (B)	Arbor Size (C)	Package Qty
AES-3903-100	3"	1/32"	3/8"	100pc / Box
AES-3905-100	3"	1/16"	3/8"	100pc / Box
AES-3910-100	4"	1/32"	3/8"	100pc / Box
AES-3930-100	4-1/2"	1/16"	7/8"	100pc / Box
AES-3932-100	4-1/2"	1/32"	7/8"	100pc / Box

Air Cut-Off Wheel Tools



3" Cut-Off Tool AES-AT-6027N

Holds 3" cut-off wheels with a 3/8" arbor hole. Features a built-in 4 position air regulator with preset RPM speeds. Excellent for cutting sheet metal, tail pipes, bolts and nuts.

- Adjustable cutting spark shield
- Adjustable rear exhaust

INDIVIDUALLY BOXED

Specifications		Speed Settings	
Free Speed:	20,000 RPM	Setting 1:	12,000 RPM (+/- 5%)
Air Inlet:	1/4" NPT (F)	Setting 2:	15,000 RPM (+/- 5%)
Avg. Air Consumption:	5 SCFM	Setting 3:	20,000 RPM (+/- 5%)
Working Pressure:	90 PSI	Setting 4:	22,000 RPM (+/- 5%)



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INDIVIDUALLY BOXED

Specifications	
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Air Inlet:	1/4" NPT (F)
Avg. Air Consumption:	5 SCFM
Working Pressure:	90 PSI