

Depressed Center Wheels / Cut Off Wheels / Scotch-Brite™ / PIPELINER®

**3M™ Green Corps™
Depressed Center Wheel**

These 1/4" thick bonded wheels contain proprietary 3M™ Cubitron™ abrasive grain and produce very high cut rates on a wide variety of metals.



Part No./UPC	Dia. x Thk x AH	Grade	Min./Case
051111-55960-4	4-1/2" x 1/4" x 5/8"-11	24	10/60
051111-55961-1	Max RPM: 13,300	36	
051111-55958-1	7" x 1/4" x 5/8"-11	24	10/20
051111-55959-8	Max RPM: 8,600	36	
051111-55956-7	9" x 1/4" x 5/8"-11	24	10/20
051111-55957-4	Max RPM: 6,600	36	

3M™ Green Corps™ Cut Off Wheels

General purpose cut-off wheel designed for cutting sheet metal, rusted bolts and more. Ideal for use on a wide variety of utility type cut-off tools. Do not use on tools without guards.



Part No./UPC	Dia. x W x AH	Min./Case
051144-83487-7	2" x 1/16" x 1/4" Max RPM: 42,000	50/50
051144-82238-6	3" x 1/32" x 1/4" Max RPM: 35,000	
051131-01989-8	3" x 1/32" x 3/8" Max RPM: 35,000	5/pack; 10/case 50/50
051131-01985-0	3" x 1/16" x 3/8" Max RPM: 28,000	
051131-01990-4	3" x 1/16" x 3/8" Max RPM: 28,000	
051144-83488-4	4" x 1/16" x 3/8" Max RPM: 21,000	50/50
051144-88755-2	4" x 1/32" x 1/4" Max RPM: 26,250	
051131-01994-2	4" x 1/32" x 3/8" Max RPM: 26,250	

BAY STATE
ABRASIVES

PIPELINER® Wheels For Pipe Notching

- Tough Zirconium grain.
- Designed for light grinding and cutting.
- Specially developed for pipe notching applications
- For ferrous material such as steel, iron, and metal.
- For stainless steel.



Part No.	Type	Dimension	Specification
352338	27	7 x 1/8 x 5/8"-11	ZA24-BF
352340	27	9 x 1/8 x 5/8"-11	ZA24-BF