

# NORTON

SAINT-GOBAIN

# CUTTING EDGE TECHNOLOGY



## High Performance Medallion Wheels

Designed with today's shop in mind, Medallion wheels utilize the most advanced grain technology so they cut fast and cool which makes them the perfect choice for thinner metals where you don't want to generate heat. The special resin bond holds the high performance grain in place longer providing tremendous wheel life and a free cutting action.

NEW

CERAMIC XG GRAIN FOR 3X THE CUT



# NORTON PREMIUM MEDALLION CUT-OFF WHEELS



## Free-Cutting and Long-Lasting

Medallion Cut-Off Wheels feature the greatest advances in bonded abrasive technology. These advances have made a significant difference in both the cut rate and life of the wheel. A faster cut rate allows for quicker turn-around on jobs, and a longer product life means less time spent changing wheels. Medallion provides performance you can count on.

### FEATURES

- New Norton XG ceramic grain
- Blended with a tougher Norzon grain combination
- Highly advanced bond system

### BENEFITS

- Provides the fastest cut rate on the market – up to 3 times the speed of a conventional wheel
- A longer lasting grain that increases the life of the wheel without affecting its cut rate
- Optimizes cut rate and life of the wheel
- Allows for a free cutting action without binding

## DESIGNED FOR SPEED!

### Availability

UPC NUMBER	SIZE	RPM	PACKAGE	PKG/CASE
076607- <b>89032</b>	3" x 1/32" x 3/8"	25465	5	10
076607- <b>89030</b>	3" x 1/16" x 3/8"	25465	5	10
076607- <b>89034</b>	3" x 3/16" x 3/8"	25465	5	10

**NOTE: NEVER EXCEED THE WHEEL RPM AND ONLY USE TOOLS WITH A GUARD FOR SAFETY.**

## NEW! CLAM SHELL PACKAGING

The 1/32" and 1/16" thick wheels now come in durable plastic clam shell packaging to keep wheels organized and protected in the shop. Hang them on the wall and just grab one when you need it. Norton is always at hand to get the job done.



### 1/32" Blade

- Thinnest, fastest cutting blade made
- Much cooler cut
- Less distortion allows for a tighter fit
- Requires less welding
- Excellent for quarter panels

### 1/16" Blade

- Great for demanding applications
- Cuts bolts, rods and frame rails
- Exceptional, extended worklife

### 3/16" Blade

- Makes quick work of spot welds
- Thickness improves control when moving blade side to side
- Longest lasting blade available



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BETTER PERFORMANCE + BETTER PRICE = BETTER VALUE!

