POWERED BY NORTON INSPIRED BY YOU

Now you can work smarter without working harder.

The perfect formulation of market feedback, our relentless commitment to end-user comfort and a brilliant infusion of technology brings this distinctive product line to the forefront. This elevated design delivers remarkable power and refined control, start to finish, so operators have smooth cutting performance to remove metal much faster while using fewer wheels for the job. The impressive cutting action doesn't compromise on comfort as it effortlessly bites into metal.

FULL TILT ALL-WHEEL GRIND

An industry benchmark for 130 years. We've just raised the bar.

When it comes to grinding, you and your operators want the same thing – to complete the work as fast as possible with highest quality results. You want to do it at the lowest total cost and operators want to do it with more product effort and less sweat effort. Norton Quantum3 gives you the best of both worlds.

Invented and born in America, now improved and infused with unprecedented performance.

AVAILABILITY

| SIZE (D x T x H) | STD. PKG | PART # | |
|-------------------------------------|---|-------------|--|
| All Purpose – Grinding – Type 27 | and the second se | | |
| 4" x 1/4" x 3/8" | 25 | 66253371180 | |
| 4" x 1/4" x 5/8" | 25 | 66253371181 | |
| 4-1/2" x 1/4" x 5/8"-11 | 10 | 66253370793 | and the second s |
| 4-1/2" x 1/4" x 7/8" | 25 | 66253370794 | A . |
| 5" x 1/4" x 5/8"-11 | 10 | 66253370795 | |
| 5" x 1/4" x 7/8" | 25 | 66253370796 | er b |
| 6" x 1/4" x 5/8"-11 | 10 | 66253370797 | OSI SEC |
| 6" x 1/4" x 7/8" | 20 | 66253370798 | |
| 7" x 1/4" x 5/8"-11 | 10 | 66253370799 | |
| 7" x 1/4" x 7/8" | 20 | 66253370800 | |
| 9" x 1/4" x 5/8"-11 | 10 | 66253370801 | 1 |
| 9" x 1/4" x 7/8" | 20 | 66253370802 | |
| All Purpose – Grinding – Type 28 | F | | |
| 9" x 1/4" x 7/8" | 10 | 66253370805 | |
| Foundry – Grinding – Type 27 | H | | |
| 9" x 1/4" x 7/8" | 20 | 66253370848 | |
| 9" x 1/4" x 5/8"-11 | 10 | 66253370849 | |
| | | | |



USA CUSTOMER SERVICE: Toll Free Phone: 1 (800) 551-4413 1 (800) 551-4416

CANADA CUSTOMER SERVICE: Toll Free Phone: 1 (800) 263-6565 Toll Free Fax: 1 (800) 561-9490

FORM #8619

WHAT'S IN IT FOR YOU?



SAINT-GOBAIN



TTLE BARI



Less Body Stress, Shorter Work Days, & Bigger Pay Days!

Norton wants to help take a bite out of your daily grind so you can focus on your off hours.

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THE ART OF PERFORMANCE

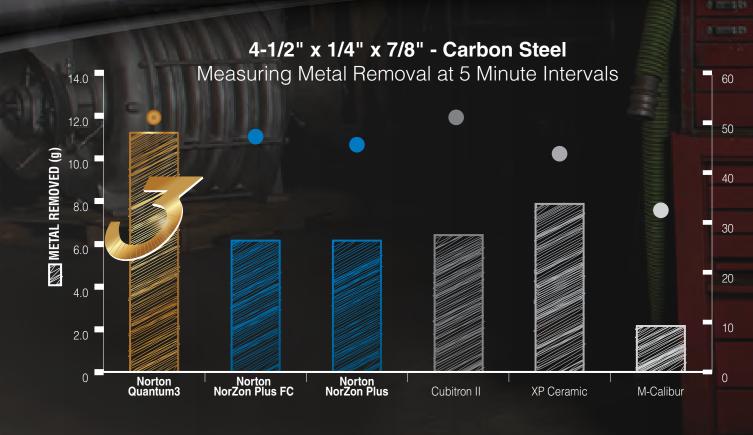
The quality of your work is a reflection of you. And, Norton wants to help you be best of class.

"Norton Quantum3 is tough enough to last and smooth enough to allow easier grinding. Wheels that use a precision-shaped ceramic grain tend to have a different feel than the Norton Quantum3 grain that tends to be more rounded rather than pointed which allows a more robust, sharper cutting action for greater operator control. These wheels don't grab or dig when used in ANY direction. They simply glide through the workpiece while removing metal. This also means the free cutting control can boost the amperage on its own without additional pressure needed on the tool. Smoother feel. Better control. Improved comfort."

Marek Chudzinski, Global Director of Product Management Saint-Gobain Abrasives

UNPRECEDENTED E

IMPRESSIVE



NQ3 HAS PEOPLE TALKING

"Tell your guys to start making more of it." "Bites better into the metal." "Can I keep this one?"

THE SCIENCE OF **DESIGN**

Your pet peeves are our greatest R&D inspirations.

"Norton Quantum3 grinding wheels use a proprietary grain along with a tougher bond system. The bond contains a unique combination of fillers and bonding agents that allow for much better mix quality in manufacturing. The better mix keeps the individual ceramic grains from clumping to one another for more even wear of the bond and abrasive structure. It's that homogeneous distribution of grain within the wheel and better adhesion of the grain to bond that provides a faster grind for more metal removal, with less pressure, to significantly increase production. It's contaminate-free with <0.1% iron, sulfur or chlorine for rust-free results."

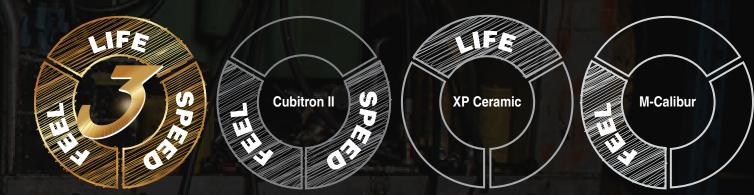
Michael Klett, Senior Research Assoicate Northboro R&D Center Saint-Gobain Abrasives

REMARKABL.

REFINED

MADE IN AMERICA

Grinding Performance Comparison



"Cuts way faster..." "Much preferred Quantum wheel..." "It demolished all our test wheels."