

NORTON

SAINT-GOBAIN

clipper[®]

Transforming
surfaces
...and beyond

INCREASE YOUR SPEED

WITH OUR NORTON CLIPPER REINFORCED
HIGH-SPEED ABRASIVE CUT-OFF WHEELS
FOR CUTTING METAL AND STAINLESS STEEL.

These improved wheels have market leading performance at an economic price with a new and improved abrasive and bond system achieving 50% faster cut speeds and up to twice the life.

- Cut rebar, structural steel, small to medium solid pieces, steel pipe, and sheet metal and decking with ease.
- This wheel is designed for high-speed saw applications with a universal arbor that can be adapted to run the same wheel on both 1-inch and 20-mm arbor saws.
- Available in a standard two layer reinforced construction for fastest cutting action or heavy duty construction with an additional layer of reinforcement for the more aggressive applications

REDEFINING
JOBSITE MUSCLE[™]


SAINT-GOBAIN

NORTON

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clipper®REINFORCED
HIGH-SPEED
CUT-OFF WHEELS

IDEAL FOR THE FOLLOWING:

- Underground Utilities (Pipe)
- Masonry Contractors for Rebar
- Concrete Contractors for Rebar, Steel Erectors, and Metal Decking
- General Contractors
- Demolition
- Municipalities

HIGH-SPEED ABRASIVE CUT-OFF WHEELS – TYPE 01/41**CHARGER**

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Designed for the toughest gas saw applications, the Norton Clipper Charger high-speed abrasive cut-off wheel features heavy-duty triple reinforcement for aggressive applications and high power machines. With twice the life and market leading cut rate this robust wheel is a great choice for both hard and soft carbon steels and 400 series stainless and demanding metal cutting applications.

UPC	SIZE	APPLICATION	MAX RPM	LAYERS	STD PKG
70184601619	12" x 1/8" x 20mm	Metal/Stainless	6,300	3	10
70184601500	14" x 1/8" x 1"/20mm	Metal/Stainless	5,400	3	10
70184601622	14" x 1/8" x 20mm	Metal/Stainless	5,400	3	10

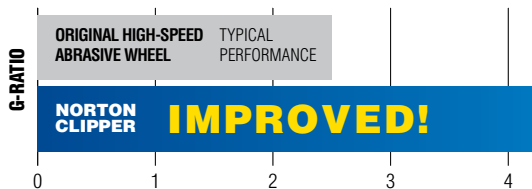
CLASSIC

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The professional choice in high-speed abrasive cut-off wheels for fastest cut speed on low to high power machines. With two layers of reinforcement this wheel is the most versatile option for high-speed applications. Cut rebar, structural steel, small to medium solid pieces, steel pipe, and sheet metal, and roof decking with ease.

UPC	SIZE	APPLICATION	MAX RPM	LAYERS	STD PKG
70184601489	12" x 1/8" x 1"/20mm	Metal/Stainless	6,300	2	10
70184601493	14" x 1/8" x 1"/20mm	Metal/Stainless	5,400	2	10

Improved Cutting Performance



Universal Arbor - Two Blades in One

Our 1"/20mm knock-out arbor allows one wheel to fit on any gas and electric high-speed saw. Simply remove the 20mm bushing adaptor to convert the wheel to use on a 1" arbor machine.¹

¹ Once the 20mm bushing is removed, it cannot be replaced.

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JOBSITE MUSCLE™**

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