

NORTON

SAINT-GOBAIN

GEMINI

Transforming
surfaces
...and beyond

INCREASE YOUR SPEED

WITH OUR NORTON GEMINI - IMPROVED
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

www.nortonabrasives.com


SAINT-GOBAIN

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GEMINIREINFORCED
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**NORTON GEMINI METAL HD**

Designed with a robust three-reinforcement-layer construction for heavy-duty high-power applications and high speed saws.

PART #	SIZE	APPLICATION	MAX RPM	LAYERS	STD PKG
662528 36708	12" x 1/8" x 1"/20mm	Metal/Stainless	6,300	3 layer	10
662528 35386	14" x 1/8" x 1"/20mm	Metal/Stainless	5,400	3 layer	10

NORTON GEMINI METAL

The versatile choice in high-speed abrasive cut-off wheels with two layers of reinforcement for fastest cut speed on low-to-medium power machines.

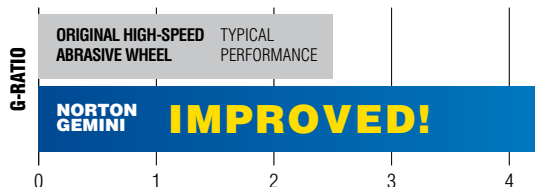
PART #	SIZE	APPLICATION	MAX RPM	LAYERS	STD PKG
662528 37838	12" x 1/8" x 1"/20mm	Metal/Stainless	6,300	2 layer	10
662528 37841	14" x 1/8" x 1"/20mm	Metal/Stainless	5,400	2 layer	10
662528 30886	16" x 1/8" x 1"/20mm	Metal/Stainless	4,700	2 layer	10

NORTON GEMINI METAL DECKING

Cut-off wheels to handle sharp edges of roof decking and sheet metal (thinner than 5/32") with two layers of reinforcement.

PART #	SIZE	APPLICATION	MAX RPM	LAYERS	STD PKG
662528 32521	14" x 5/32" x 1"/20mm	Metal/Stainless	5,400	2 layer	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.

SAINT-GOBAIN

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FORM #8958 REV. 04/22

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NO-RISK TEST