

Norton Quantum ultra thin cut-off wheel comes with high quality abrasive grain and engineered bond, to provide precise finishing with less burn marks. It has been designed to provide the most efficient output and performance for cutting applications on steel and stainless steel. It works faster and last longer than market standard products, saving your time and money. Safety of the wheels is in accordance to the EN 12413 and certified by OSA.



Product Benefits:

- High throughput
- Less wheel changes
- Stable output
- Great cut finishing
- Minimum dust hazard

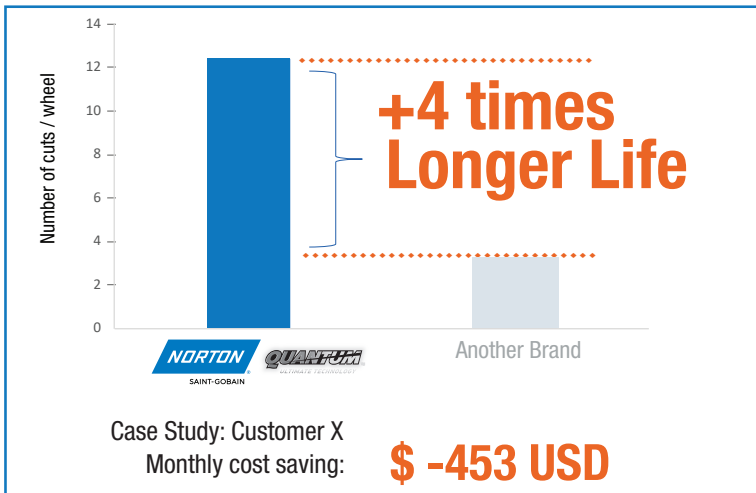
Product Features:

- High performance grains and bond
- Life enhancing and fully recyclable packaging

Product description:

UPC	Name & Size	Type	Grains	pcs/box
66252846692	Quantum Demon 105x1.2x16	TYPE 41	SA46V-BF41	10

Up to 4 times more cuts than average market wheel!



Application: Cut carbon steel SK85 thickness 4mm, length 30cm
Product: Norton Quantum UTW 4" Cut-off Wheel
Tool: Angle grinder

- Used wheel per cut :
 - Norton is 8.63 mm/cut,
 - Another brand wheel is wearing off faster: 32.22 mm/cut
- Monthly consumption: \$900 USD
- Monthly saving: -50%

** The results are based on comparative tests of randomly selected samples of Norton product and comparative product. The calculation and numbers are for reference only, which are made based on the general assumption of average machine in the market, the price level of Norton product and the competitors are their average market price, and therefore the results are not committed in any specific case.

Environment resistant packaging design

- Easy storage, firm stacking, easy hanging
- 360 protection from elements, resists the harsh environment of the working site
- So robust it doesn't fear transportation
- Greatly saves investment in warehousing and logistics
- Premium appearance

Life enhancing technology

- X-TEND the performance throughout the shelf life of the product
- Plastic tub to allow desiccant to dry the wheels when closed

Environmental friendly

- Extremely reusable
- Fully recyclable



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