

Beyond Expectations

Norton RazorStar belts are setting the new standard in grinding productivity, efficiency and quality - producing the same number of parts with fewer belts and with less machine time while consuming less energy. Designed for medium to high pressure metal removal in the toughest robotic and off-hand applications, Norton RazorStar belts feature 100% engineered shaped ceramic grain which cuts through metal with unbeatable performance.



HIGHER CUT RATE

Engineered shaped grain cuts faster and removes more material



LONGER LIFE

Unique patent protected geometry enables the grain to stay sharp, allowing for unparalleled belt-life



COOLER CUT

Design helps to significantly reduce heat generation and maintain cooler grinding

KEY MARKETS

FOUNDRY | AEROSPACE | AUTOMOTIVE | METAL FAB |
OIL & GAS | GENERAL ENGINEERING



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PERFORMANCE MATTERS

Norton RazorStar Belts are Sharper Than Ever

CASE STUDY

APPLICATION: Impact gate grinding. Plunge with clean-up pass
MATERIAL: Stainless Steel and Carbon
MACHINE: 1. Truex Inc. Impact Grinder (6" x 132" belt)
 2. Timesaver Impact Grinder (8" x 132" belt)
NORTON PRODUCT: Norton RazorStar Belts 36+ Grit
RESULTS (AVG): Norton 36+ was +41% life vs. competitive product (average of 3 test dates)

