

2" and 3" Rapid Blend Grinding Discs



Engineered abrasives

Grind in 3D

8X Life

- Seeded Gel (SG) ceramic – Norton Blaze (orange) has a quicker cut rate and longer life compared to conventional abrasives
- Proprietary Norton Vortex aluminum oxide aggregate grain (blue) performs the medium to fine grit steps of traditional discs in an easy one-step operation
- New construction: abrasive is distributed throughout the entire disc (top, bottom and side) so all three faces can be used and providing 3 - 8 times the life of competitive surface blending discs
- Special resin chemistry resists shedding when used on sharp edges, making it ideal for deburring and creates no smearing

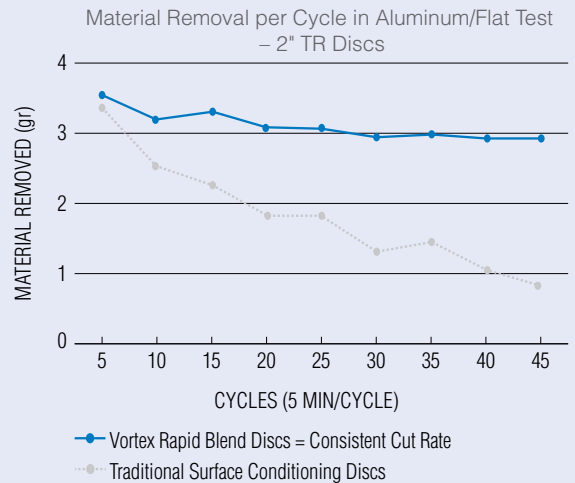
Norton Blaze and Norton Vortex Rapid Blend Discs

Ideal for removing surface rust, blending out grind marks, and removing coatings from automotive surfaces.

Norton Blaze (orange) can also be used to remove seam sealer and undercoating without loading. Norton Vortex (blue) is great for removing gaskets and works very well on aluminum without loading or smearing.

The discs are thin enough to get into tight spots but durable enough to last. Norton Blaze ceramic grain ensures a fast cut with long life. Norton Vortex grain cuts faster and finishes finer than conventional aluminum oxide abrasives.

Both can be used on the face, side, and back. Use with a 1" back-up pad to allow use of the top surface of the disc and allow the disc to conform to contours.



DESCRIPTION

Blaze (Orange)

Vortex (Blue)

Case

2" TR

PART #

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3" TR

PART #

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