

## Ceramic Alumina Quick-Change Cloth Discs

### NORTON BLAZE R980P CERAMIC ALUMINA CLOTH

**BEST CHOICE FOR TOUGH APPLICATIONS, TITANIUM, SUPER ALLOYS, AND STAINLESS STEEL (3-PLY) OR CONTOUR SURFACES (2-PLY)**

#### FEATURES AND BENEFITS

- Next-generation, Norton SG ceramic alumina grain with self-lubricating, supersize treatment provides coolest cut and significantly faster cut rates
- 3-ply heavy-duty laminate discs (Y-weight polyester yellow backing) are more aggressive; for greatest durability, longest life, and edge-fray resistance on tough applications and stainless steel
- 2-ply laminate disc (Y-weight polyester red backing) construction is the standard for an aggressive and durable cloth disc for flat surfaces



### NORTON RED HEAT R983 CERAMIC ALUMINA CLOTH

**BEST/HIGH PRODUCTIVITY FOR MILD CARBON STEEL, CAST IRON AND FERROUS METALS**

#### FEATURES & BENEFITS

- Our exclusive premium ceramic alumina abrasive blend cuts faster and outlasts aluminum oxide and zirconia abrasives in most applications.
- Safer, more environmentally-stable black abrasive does not contain performance-inhibiting dies or formaldehydes, eliminating color-transfer issues
- This 1-ply laminate disc (Y-weight polyester red backing) sets the standard for flexibility and conformability
- Advanced self-lubricating grain treatment reduces heat on hard-to-grind materials
- Enhanced grain/bond adhesion requires less pressure for a cooler cut; less operator fatigue



### MERIT CERAMIC ALUMINA PLUS CLOTH

**BEST/HIGH PRODUCTIVITY FOR HARD-TO-GRIND ALLOYS**

#### FEATURES & BENEFITS

- Quality ceramic alumina abrasive provides long life and value
- The grinding aid produces longer life and cooler cut
- Heavy, Y-weight polyester backing provides excellent durability and grain adhesion



## Ceramic Alumina Quick-Change Cloth Discs (continued)

TIER:	<b>BEST</b>	<b>BEST</b>	<b>BEST</b>	<b>BEST</b>	<b>BEST</b>	<b>BEST</b>
BRAND:	Norton	Norton	Norton	Norton	Norton	Norton
TRADENAME:	<b>BLAZE R980P</b>	<b>BLAZE R980P</b>	<b>BLAZE R980P</b>	<b>BLAZE R980P</b>	<b>RED HEAT R983</b>	<b>RED HEAT R983</b>
ABRASIVE:	Ceramic Alumina	Ceramic Alumina	Ceramic Alumina	Ceramic Alumina	Ceramic Alumina	Ceramic Alumina
BACKING:	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester
	3-Ply Heavy-Duty	3-Ply Heavy-Duty	2-Ply Standard	2-Ply Standard	1-Ply Flexible	1-Ply Flexible
OTHER:	Supersize	Supersize	Supersize	Supersize	Supersized	Supersized
ATTACHMENT:	TS (Type II)	TR (Type III)	TS (Type II)	TR (Type III)	TS (Type II)	TR (Type III)

SIZE (D)	GRIT	STD. PKG.	PART #	PART #	PART #	PART #	PART #	PART #
1-1/2	36	100	66261162307	66261162308	63642595401	63642595465	66261132706*	66261132724
	50	100	66261162309	66261162310	63642595446	63642595467	66261132707	66261132725
	60	100	66261162311	66261162312	63642595447	63642595468	66261132708	66261132726
	80	100	66261162313	66261162314	63642595450	63642595469	66261132709	66261132727
	120	100	66261043379	66261043380	66261043416	66261043417	66261132710	66261132728
2	36	25	66261162317	66261162318	63642595452	63642595470	66261132712	66261132730
	50	25	66261162319	66261162320	63642595456	63642595472	66261132713	66261132731
	60	25	66261162321	66261162322	63642595458	63642595476	66261132714	66261132732
	80	25	66261162323	66261162324	63642595459	63642595478	66261132715	66261132733
	100	25	66261043382	66261043383	66261043418	66261043419		
	120	25	66261043384	66261043386	66261043420	66261043421	66261132716	66261132734
3	36	25	66261162327	66261162328	63642595460	63642595479	66261132718	66261132736
	50	25	66261162329	66261162330	63642595462	63642595480	66261132719	66261132737
	60	25	66261162331	66261162332	63642595463	63642595481	66261132720	66261132738
	80	25	66261162333	66261162334	63642595464	63642595493	66261132721	66261132739
	100	25	66261043389	66261043390	66261043422	66261043423		
	120	52	66261043391	66261043392	66261043424	66261043425	66261132722	66261132740

Quick-Change back-up pads shown at the end of this section.

