

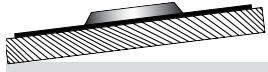


CATEGORY DEFINITION

Flap discs are versatile grinding and finishing tools, consisting of three main components: a backing plate, adhesive, and abrasive cloth flaps. The rectangular flaps are overlapped and glued to the backing plate. Flap discs are designed for right angle grinder applications ranging from heavy stock removal to surface blending.

APPLICATIONS:	Grinding, stock removal, edge chamfering/beveling, weld blending, deburring/deflashing, rust removal, blending, cleaning and finishing
SIZE RANGE:	4": 5/8" hole 4-1/2" - 7": 5/8"-11 discard mount, 7/8" hole, and 2" - 3" quick-change
GRIT RANGE:	24 - 120
ABRASIVE GRAIN:	Ceramic Alumina, Zirconia Alumina, Aluminum Oxide,
ABRASIVE FLAPS:	Polyester or cotton
FLAP DISC SHAPE:	Type 27 Flat and Type 29 Conical
ABRASIVE FLAP DENSITY:	Standard or high
BACKING PLATE MATERIAL:	Fiberglass and plastic

FLAP DISC SHAPES



GRIND AT FLATTER ANGLES:
0° - 15°

Type 27 Flat – The Best Choice for Finishing

- Used primarily on flat surfaces
- The best choice for blending and smooth finishing



GRIND AT STEEPER ANGLES:
15° - 25°

Type 29 Conical – The Best Choice for Aggressive Stock Removal

- Conical flap discs have angled flaps and may be used on both contoured and edge work
- The angle provides greater surface contact for stock removal on flat surfaces
- The best choice when speed and stock removal are primary considerations

ABRASIVE FLAP DENSITIES



Standard Density

- Excellent for heavy-duty applications and rapid stock removal

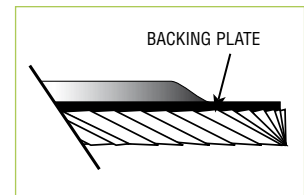


High Density

- Ideal when working on uneven or curved surfaces, as well as finer grit blending

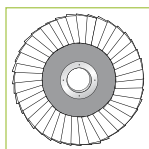
BACKING PLATE MATERIALS

All flap discs are a combination of abrasive flaps adhered to a rigid backing plate. It is the backing plate that provides stability during operation. There are two main materials used: fiberglass and plastic. The fiberglass backing plate, along with the flap shape, helps to absorb vibration and is consumed during use with no smearing. Fiberglass is the most popular material because of its high strength and light weight. The plastic backing plate offers some additional conformability and is trimmable.



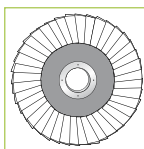
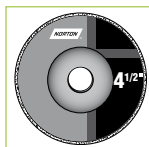
WHY CHOOSE FLAP DISCS?

Flap discs replace both grinding wheels and fiber discs. The same flap disc can be used for applications ranging from stock removal to blending.



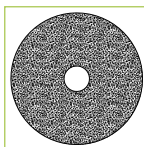
Flap Discs vs. Grinding Wheels

- Faster stock removal
- Smoother finish, no gouging
- Cooler cutting, less glazing
- Lightweight, easier to control
- Less vibration, less operator fatigue
- Reduced noise



Flap Discs vs. Fiber Discs

- 20X longer life, reduced abrasive cost
- Fewer disc changes, reduced labor cost
- More consistent finish
- No back-up pad required
- Easier storage, no curling
- Reduced loading
- Use flap discs one grit size coarser than fiber discs, except in 36 grit.





MATERIAL-TO-PRODUCT RECOMMENDATION GUIDE

BEST Highest Productivity – Lowest Total Cost	BETTER Excellent Blend of Performance & Price	GOOD Consistent Performance – Lowest Total Cost
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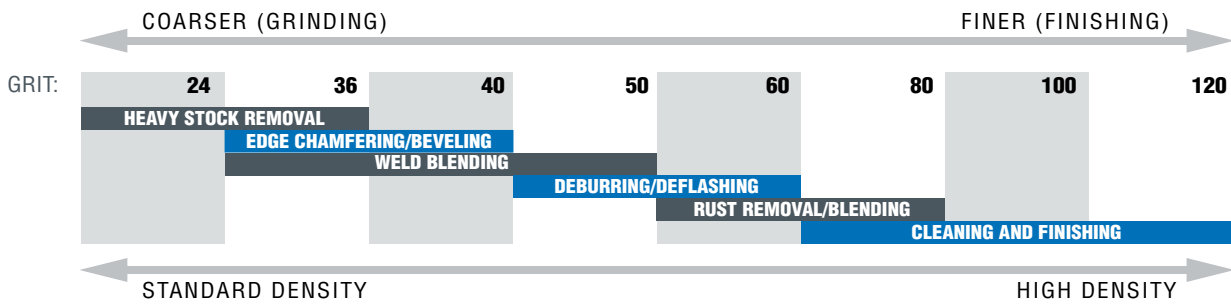
Type 29 for Stock Removal

Material	Best	Better	Good
Stainless Steel / Titanium / Super Alloys	Norton Blaze R980P	Norton BlueFire R884P	Norton Neon R766
Mild Carbon Steel / Welds	Norton Red Heat R961	Norton BlueFire R884P	Norton Neon R766
Ferrous Metals / Cast Iron	Norton Red Heat R961	Norton BlueFire R884P	Norton Neon R766
Brass / Bronze / Aluminum	–	Norton BlueFire R884P	–

Type 27 for Blending and Finishing

Material	Best	Better	Good
Stainless Steel / Titanium / Super Alloys	Norton Blaze R980P	Norton BlueFire R884P	Norton Neon R766
Mild Carbon Steel / Welds	Norton Red Heat R961	Norton BlueFire R884P	Norton Neon R766
Ferrous Metals / Cast Iron	Norton Red Heat R961	Norton BlueFire R884P	Norton Neon R766
Brass / Bronze / Aluminum	–	Norton BlueFire R884P	Norton Neon R766

APPLICATION/GRIT RECOMMENDATION GUIDE



CROSS REFERENCE GUIDE



	BEST		BETTER	GOOD
	Blaze R980P	Red Heat R961	BlueFire R884P	Neon R766
NORTON				
3M	947D	747D	563D, 546D	–
DeWalt	–	–	–	Z/A
Camel	–	C3	Z-Stainless	Z3, A3
Flexovit	–	–	–	Zircotex Premium, Zircotex HP
Garryson	–	–	Zirc+, Zirconium	Aluminum Oxide
GemTex	–	Ceramic	–	Zirconia, A/O
Hermes	–	–	–	–
Klingspor	–	–	SMT 630	SMT 618, 619, 624, 626, 627, 628, 640
Metabo	–	–	–	Z/A
Pearl	–	Stainless Max	Zirconia Premium, TuffMax	Z/A Silver Line, Premium A/O Classic, Silver Line
Pferd	–	Ceramic	Cool Zirconia, CO-COOL	Zirconia, Cool Aluminum Oxide, Aluminum Oxide
Sait	–	–	Z	2A, 3A
SIA	–	–	–	Z/A
Standard	–	Ceramic Oxide	Zirconia Pro	Zirconia
Tyrolit	–	–	Z/A	A/O
Walter	–	–	Enduro Flex	–
Weiler	–	Saber Tooth Ceramic	–	Tiger Zirconium, A/O, Vortec



FEATURED PRODUCTS



EXPANDED OFFERING

NORTON BLAZE R980P

BEST/HIGHEST PRODUCTIVITY FOR STAINLESS STEEL, TITANIUM, AND SUPER ALLOYS

FEATURES

- Latest-generation ceramic alumina abrasive grain
- Y-weight polyester flaps with a supersize grinding aid
- Durable fiberglass back on Type 29 and Type 27 HD
- Orange, flexible plastic backing plate on Type 27 Quick Trim
- NEW! 2" and 3" quick-change mini flap discs

BENEFITS

- Last 50% – 200% longer than any flap discs on stainless steel, cobalt, chrome, Inconel, titanium and other hard-to-grind materials
- Significantly improve life, grain retention, and fray resistance while providing a cool, noticeably fast cut rate
- High strength, lightweight, absorbs vibration
- The industry standard for trimmability
- Ideal for tight spaces



NORTON RED HEAT R961

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

FEATURES

- Premium ceramic and zirconia alumina abrasive blend
- Durable, fiberglass back on Type 29
- Red, flexible plastic backing plate on Type 27 Quick Trim

BENEFITS

- Excellent performance and efficiencies on mild carbon steel and ferrous metal/cast iron applications
- High strength, lightweight, absorbs vibration
- The industry standard for trimmability



EXPANDED OFFERING

NORTON BLUEFIRE R884P

BETTER CHOICE FOR MILD CARBON STEEL, AND WELDS

FEATURES

- High performance zirconia alumina plus abrasive
- Polyester flaps with semi-open coat
- Durable, fiberglass back on Type 29 and NEW Type 27 HD
- Blue, flexible plastic backing plate on Type 27 Quick Trim
- NEW! Vendible 2-disc package
- NEW! 2" and 3" quick-change mini flap discs

BENEFITS

- Aggressive cut and long life
- Up to 30% longer life than competitive zirconia alumina products
- Improved durability and retards loading on aluminum
- High strength, lightweight, absorbs vibration
- The industry standard for trimmability
- ideal for vending machines, small jobs, or carrying to a job site
- Ideal for tight spaces



NORTON NEON R766

GOOD CHOICE FOR ALUMINUM, BRASS, BRONZE, STAINLESS, CARBON STEEL, AND TITANIUM

FEATURES

- Alternating aluminum oxide (black) and zirconia alumina (blue) flaps
- New resin system and alternating Y-weight polyester and cotton flaps
- Unique grain coating
- Fiberglass back on Type 29 and Type 27 HD
- Green, flexible plastic backing plate on Type 27 Quick Trim

BENEFITS

- Ideal when purchasing criteria is a good-performing, economically-priced, general purpose disc
- Improved base adhesion and 30%+ improvement in life over key competitors' aluminum oxide flap discs
- Stand up on light- to moderately-demanding applications
- Longer life and faster cut rate
- High strength, lightweight, absorb vibration
- The industry standard for trimmability



NEW

NORTON METAL R828

GOOD CONSISTENT PERFORMANCE WITH LOW INITIAL PRICE

FEATURES

- Durable zirconia alumina abrasive

BENEFITS

- Maximum cut rate and life with consistent finish



AVAILABILITY






TIER:	BEST	BEST	BETTER	GOOD	GOOD
BRAND:	Norton	Norton	Norton	Norton	Norton
TRADENAME:	BLAZE R980P	RED HEAT R961	BLUEFIRE R884P	NEON R766	METAL R828
SHAPE:	Type 29 Conical	Type 29 Conical	Type 29 Conical	Type 29 Conical	Type 29 Conical
FLAP DENSITY:	Standard	Standard	Standard	Standard	Standard
ABRASIVE:	Ceramic Alumina	Ceramic Alumina/ Zirconia Alumina	Zirconia Alumina Plus	Aluminum Oxide/ Zirconia Alumina	Zirconia Alumina
BACKING PLATE:	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass
OTHER:	Supersize				

SIZE (D x H)	GRIT	MAX. RPM	STD. PKG.	PART #	PART #	PART #	PART #	PART #
Type 29 Conical								
4 x 5/8	36	15,300	10			66623399049		
	40	15,300	10			66623399050		
	60	15,300	10			66623399051		
	80	15,300	10			66623399052		
4-1/2 x 5/8-11	36	13,300	10	66261183490	66623399053*	66254461165	66623399028	66254419991
	36	13,300	10			66623341104 2-Pack		
	40	13,300	10	66261183491	63642536156*	66254461167	66623399029	66254419994
	60	13,300	10	66261183492	63642536157*	66254461170	66623399030	66254419996
	80	13,300	10			66623341105 2-Pack		
	60	13,300	10	66261183493	63642536158*	66254461173	66623399173	66254419997
	80	13,300	10			66623341106 2-Pack		
	120	13,300	10		63642597115*		66623399174	
4-1/2 x 7/8	24	13,300	10			66623399204		
	36	13,300	10	66261183486	63642504329	66254461155	66623399032	66254419963
	36	13,300	10			66623341107 2-Pack		
	40	13,300	10	66261183487	63642504330	66254461161	66623399033	66254419978
	60	13,300	10	66261183488	63642504331	66254461163	66623399034	66254419984
	60	13,300	10			66623341108 2-Pack		
	80	13,300	10	66261183489	63642504332	66254461164	66623399035	66254419987
	80	13,300	10			66623341109 2-Pack		
	120	13,300	10		63642504333		66623399175	
5 x 5/8-11	36	12,000	10		66623399197*	66623399189	66623399176	
	36	12,000	10			66623341110 2-Pack		
	40	12,000	10		66623399198*	66623399190	66623399177	
	60	12,000	10		66623399199*	66623399191	66623399178	
	60	12,000	10			66623341111 2-Pack		
	80	12,000	10		66623399200*	66623399192	66623399179	
	80	12,000	10			66623341112 2-Pack		
	120	12,000	10		66623399201*		66623399180	
5 x 7/8	24	12,000	10			66623399206		
	36	12,000	10	66261190001	66623399054	66254461174	66623399036	66254419998
	36	12,000	10			66623341113 2-Pack		
	40	12,000	10	66261190002	66623399055	66254461176	66623399037	66254420001
	60	12,000	10	66261190003	66623399056	66254461177	66623399038	66254420002
	60	12,000	10			66623341114 2-Pack		
	80	12,000	10	66261190004	66623399057	66254461178	66623399039	66254420003
	80	12,000	10			66623341115 2-Pack		
	120	12,000	10		66623399202		66623399181	
6 x 5/8-11	40	10,200	10				66623399040	66254491779
	60	10,200	10				66623399041	66254491780
	80	10,200	10				66623399042	66254491781
6 x 7/8	24	10,200	10			66623399066		
	36	10,200	10			66623399298		
	40	10,200	10		63642541406	66623399193	66623399182	66254491776
	60	10,200	10		63642541407	66623399194	66623399183	66254491777
	80	10,200	10		63642541408	66623399195	66623399184	66254491778
	120	10,200	10					
7 x 5/8-11	36	8,600	10	66261183498	66623399058*	66254461188	66623399185	66254420009
	36	8,600	10			66623341116 2-Pack		
	40	8,600	10	66261183499	63642536159*	66254461190	66623399043	66254420010
	60	8,600	10	66261183500	63642536160*	66254461192	66623399044	66254420012
	60	8,600	10			66623341117 2-Pack		
	80	8,600	10	66261183501	63642536161*	66254461193	66623399045	66254420013
	80	8,600	10			66623341118 2-Pack		
	120	8,600	10		66623399203*		66623399186	
7 x 7/8	24	8,600	10			66623399196		
	36	8,600	10	66261183494	63642504334	66254461180	66623399187	66254420004
	36	8,600	10			66623341119 2-Pack		
	40	8,600	10	66261183495	63642504335	66254461183	66623399046	66254420006
	60	8,600	10	66261183496	63642504336	66254461185	66623399047	66254420007
	60	8,600	10			66623341120 2-Pack		
	80	8,600	10	66261183497	63642504337	66254461186	66623399048	
	80	8,600	10			66623341121 2-Pack		
	120	8,600	10		63642504338		66623399188	

* 5/8-11 (HUBBED) RED HEAT FLAP DISC STD. PKG. QUANTITY = 5 V = VENDIBLE PACKAGE. 2 DISCS/PACK; 5 PACKS/CARTON. ORDER IN MULTIPLES OF 10.



AVAILABILITY

					
TIER:	BEST	BEST	BEST	BETTER	BETTER
BRAND:	Norton	Norton	Norton	Norton	Norton
TRADENAME:	BLAZE R980P	BLAZE R980P	RED HEAT R961	BLUEFIRE R884P	BLUEFIRE R884P
SHAPE:	Type 27 Flat	Type 27 Flat	Type 27 Flat	Type 27 Flat	Type 27 Flat
FLAP DENSITY:	Standard	High	Standard	Standard	High
ABRASIVE:	Ceramic Alumina	Ceramic Alumina	Ceramic Alumina/ Zirconia Alumina	Zirconia Alumina Plus	Zirconia Alumina Plus
BACKING PLATE:	Quick Trim Plastic	Fiberglass	Quick Trim Plastic	Quick Trim Plastic	Quick Trim Plastic
OTHER:	Supersize	Supersize			

SIZE (D x H)	GRIT	MAX. RPM	STD. PKG.	PART #	PART #	PART #	PART #	PART #
Type 27 Flat								
4 x 5/8	40	15,300	10			63642536153		
	60	15,300	10			63642536154		
	80	15,300	10			63642536155		
4-1/2 x 5/8-11	36	13,300	10		66254499894	66623399163*	66623399136	
	36	13,300	10	✓			66623341086 2-Pack	
	40	13,300	10		66254400257	66261098290	66623399137	77696090086
	60	13,300	10		66254400258	66261096435	63642536147*	66623399138
	60	13,300	10	✓			63642536148*	66623399138
	80	13,300	10	✓	66254400259	66261096436	63642536149*	66623341087 2-Pack
	80	13,300	10	✓			66623399139	66623399139
120	13,300	10		66254400261		66623341088 2-Pack		
4-1/2 x 7/8	36	13,300	10		66254400262	66261097678	63642504876	66623399140
	36	13,300	10	✓			66623341089 2-Pack	77696090081
	40	13,300	10		66254400253	66261020628	63642504877	66623399141
	60	13,300	10		66254400254	66261020633	63642504878	66623399142
	60	13,300	10	✓			66623399142	66623399142
	80	13,300	10	✓	66254400255	66261020634	63642504879	66623341090 2-Pack
	80	13,300	10	✓			66623399143	66623399143
120	13,300	10		66254400256		63642505279	66623341091 2-Pack	
5 x 5/8-11	36	12,000	10			66623399165*	66623399144	
	36	12,000	10	✓			66623341092 2-Pack	
	40	12,000	10		77696090141	66254491941*	66623399145	
	60	12,000	10		77696090142	66254491942*	66623399146	
	60	12,000	10	✓			66623341093 2-Pack	
	80	12,000	10		77696090143	66254491943*	66623399147	
	80	12,000	10	✓			66623341094 2-Pack	
120	12,000	10		77696090144		66623399166*		
5 x 7/8	36	12,000	10			63642505281	66623399148	
	36	12,000	10	✓			66623341095 2-Pack	
	40	12,000	10		66254400262	63642505282	66623399149	
	60	12,000	10		66254400264	63642505283	66623399150	
	60	12,000	10	✓			66623341096 2-Pack	
	80	12,000	10		66254400265	63642505284	66623399151	
	80	12,000	10	✓			66623341097 2-Pack	
120	12,000	10		66254400519		63642505285		
6 x 5/8-11	40	10,200	10			66623399167*		
	60	10,200	10			66623399168*		
	80	10,200	10			66623399169*		
6 x 7/8	36	10,200	10			66623399024	66623399152	
	40	10,200	10			66623399025	66623399153	
	60	10,200	10			66623399026	66623399154	
	80	10,200	10			66623399027		
	120	10,200	10			66623399170*	66623399155	
7 x 5/8-11	36	8,600	10			63642536150*	66623341098 2-Pack	
	36	8,600	10	✓			66623399156	77696090092
	40	8,600	10		66254461066	63642536151*	66623399157	77696090093
	60	8,600	10		66254461067		66623341099 2-Pack	
	60	8,600	10	✓			66623399158	66623399158
	80	8,600	10		66254461068	63642536152*	66623341100 2-Pack	
	80	8,600	10	✓			66623399159	66623341101 2-Pack
120	8,600	10		66254461069	66623399171*			
7 x 7/8	36	8,600	10		63642501866	63642504880	66623399159	
	36	8,600	10	✓			66623341101 2-Pack	
	40	8,600	10		66254461059	63642504881	66623399160	77696090089
	60	8,600	10		66254461060	63642504882	66623399161	77696090090
	60	8,600	10	✓			66623341102 2-Pack	
	80	8,600	10		66254461061	63642504883	66623399162	66623399162
	80	8,600	10	✓			66623341103 2-Pack	
120	8,600	10		66254461063		66623399172		

* 5/8-11 (HUBBED) RED HEAT FLAP DISC STD. PKG. QUANTITY = 5
 ✓ = VENDIBLE PACKAGE. IDEAL FOR VENDING MACHINES & SMALL JOBS. 2 FLAP DISCS/PACK, 5 PACKS/CARTON. ORDER IN MULTIPLES OF 10.



AVAILABILITY

TIER:	GOOD	GOOD	GOOD
BRAND:	Norton	Norton	Norton
TRADENAME:	NEON R766	NEON R766	METAL R828
SHAPE:	Type 27 Flat	Type 27 Flat	Type 27 Flat
FLAP DENSITY:	Standard	High	Standard
ABRASIVE:	Aluminum Oxide/ Zirconia Alumina	Aluminum Oxide/ Zirconia Alumina	Zirconia Alumina
BACKING PLATE:	Quick Trim Plastic	Fiberglass	Fiberglass
OTHER:			

SIZE (D x H)	GRIT	MAX. RPM	STD. PKG.	PART #	PART #	PART #
Type 27 Flat (continued)						
4 x 5/8	40	15,300	10			
	60	15,300	10			
	80	15,300	10			
4-1/2 x 5/8-11	36	13,300	10	66623399125	66623399205	66254472655
	40	13,300	10	66623399000	66623399059	66254437013
	60	13,300	10	66623399001	66623399060	66254472656
	80	13,300	10	66623399002	66623399061	66254472657
	120	13,300	10	66623399003		
4-1/2 x 7/8	36	13,300	10	66623399126	66623399062	66254472653
	40	13,300	10	66623399004	66623399063	66254437004
	60	13,300	10	66623399005	66623399064	66254448989
	80	13,300	10	66623399006	66623399065	66254448990
	120	13,300	10	66623399007		
5 x 5/8-11	36	12,000	10	66623399127	66623399207	
	40	12,000	10	66623399128	66623399208	
	60	12,000	10	66623399130	66623399209	
	80	12,000	10	66623399131	66623399210	
	120	12,000	10	66623399132		
5 x 7/8	36	12,000	10	66623399133	66623399211	66254472659
	40	12,000	10	66623399008	66623399212	66254472660
	60	12,000	10	66623399009	66623399213	66254472661
	80	12,000	10	66623399010	66623399214	66254472662
	120	12,000	10	66623399011		
6 x 5/8-11	40	10,200	10		66623399219	66254491773
	60	10,200	10		66623399220	66254491774
	80	10,200	10		66623399221	66254491775
6 x 7/8	36	10,200	10		66623399215	
	40	10,200	10	66623399012	66623399216	66254491770
	60	10,200	10	66623399013	66623399217	66254491771
	80	10,200	10	66623399014	66623399218	66254491772
	120	10,200	10	66623399015		
7 x 5/8-11	36	8,600	10	66623399134	66623399222	66254472669
	40	8,600	10	66623399016	66623399067	66254472670
	60	8,600	10	66623399017	66623399068	66254472671
	80	8,600	10	66623399018	66623399069	66254472672
	120	8,600	10	66623399019		
7 x 7/8	36	8,600	10	66623399135	66623399070	66254472664
	40	8,600	10	66623399020	66623399071	66254472665
	60	8,600	10	66623399021	66623399072	66254472666
	80	8,600	10	66623399022	66623399073	66254472667
	120	8,600	10	66623399023		

When You Want Fast and Tough, You Want Norton

Whether you want maximum productivity or simply the lowest initial cost solution, Norton has the product for all your right angle grinding and blending applications.



BEST Norton Blaze
Highest Productivity – Lowest Total Cost



BETTER Norton BlueFire
Exceptional Blend of Performance and Price



GOOD Norton Neon
Good Performance – Low Initial Price



NORTON BLUEFIRE 20X R884P

PACKAGED FOR RETAIL / WALK-IN SELLING / SMALL JOBS

FEATURES & BENEFITS

- Zirconia alumina abrasive for aggressive cut and long life
- Individual hang card provides product selling points
- Product ships in merchandisable display case of small quantities
- Available wire rack (with header card) allows merchandising of 4 and 4-1/2 product three ways: hung on pegboard, mounted on an upright, or placed on a shelf/counter

AVAILABILITY

TIER:	BETTER
BRAND:	Norton
TRADENAME:	BLUEFIRE 20X R884P
SHAPE:	Type 29
FLAP DENSITY:	Standard
ABRASIVE:	Zirconia Alumina Plus
BACKING PLATE:	Fiberglass

SIZE (D x H)	GRIT	MAX. RPM	STD. PKG.	PART #
4 x M-10	40	15,300	5	07660703214
	60	15,300	5	07660703215
	80	15,300	5	07660703216
4-1/2 x 5/8-11	40	13,300	5	07660703211
	60	13,300	5	07660703212
	80	13,300	5	07660703213
7 x 5/8-11	40	8,600	5	07660703205
	60	8,600	5	07660703206
	80	8,600	5	07660703207
Wire Rack			2	07660704157



WIRE RACK (WITH HEADER CARD) ALLOWS MERCHANDISING OF 4" AND 4-1/2" PRODUCT THREE WAYS: HUNG ON PEGBOARD, MOUNTED ON AN UPRIGHT, OR PLACED ON A SHELF/COUNTER



NORTON MINI FLAP DISCS

PACKAGED FOR RETAIL / WALK-IN SELLING / SMALL JOBS

FEATURES & BENEFITS

- High performance ceramic and zirconia alumina abrasive provide maximum cut rate and life
- Layered flaps wear away evenly, producing a high quality and consistent finish



AVAILABILITY

TIER:	BEST	BETTER	BEST	BETTER
BRAND:	Norton	Norton	Norton	Norton
TRADENAME:	BLAZE R980P	BLUEFIRE R884P	BLAZE R980P	BLUEFIRE R884P
ABRASIVE:	Ceramic Alumina	Zirconia Alumina	Ceramic Alumina	Zirconia Alumina
FLAP:	Polyester	Polyester	Polyester	Polyester
BACKING MATERIAL:	Extra Heavy-Duty Plastic	Extra Heavy-Duty Plastic	Extra Heavy-Duty Plastic	Extra Heavy-Duty Plastic
ATTACHMENT:	TR (Type III)	TR (Type III)	TS (Type II)	TS (Type II)



SIZE (D)	GRIT	STD. PKG.	PART #	PART #	PART #	PART #
2	36	10	77696090145	77696090165	77696090155	77696090175
	40	10	77696090146	77696090166	77696090156	77696090176
	60	10	77696090147	77696090167	77696090157	77696090177
	80	10	77696090148	77696090168	77696090158	77696090178
	120	10	77696090149	77696090169	77696090159	77696090179
3	36	10	77696090150	77696090170	77696090160	77696090180
	40	10	77696090151	77696090171	77696090161	77696090181
	60	10	77696090152	77696090172	77696090162	77696090182
	80	10	77696090153	77696090173	77696090163	77696090183
	120	10	77696090154	77696090174	77696090164	77696090184

DESCRIPTION	STD. PKG.	MAX. RPM	PART #
Mini Flap Disc Back-up Pads			
2" and 3" TS (Type II) Back-up Pads	1	30,000	08834168539
2" and 3" TR (Type III) Back-up Pads	1	30,000	08834164922

