

BULLARD) ABRASIVES®

The next generation to our FASTBACK™ family

RapidGRIND™

CERAMIC HYBRID GRINDING DISC



It is our heritage.

The original **FASTBACK™** was a bonded product that was first invented and introduced by George H. Bullard and his son Robert back in the early 1960s. Following in the footsteps of our past leadership, we carry on the heritage as we introduce the new, modified Type 29 **RapidGRIND™**

100% MORE AGGRESSIVE

than a standard aluminum oxide grinding wheel. This unique product design combines the toughness of a grinding wheel and the rapid material removal of a resin fibre disc. Superior ergonomic modified Type-29 angle design provides greater disc contact area on the work surface than competitors providing the best solution when safety, speed and material removal is your primary goal.

70% LIGHTER

than a conventional grinding wheel. Reduced vibration through lightweight construction allows for an enhanced grinding experience and less operator fatigue.



Since 1927 | Made In The USA



RapidGRIND™

CERAMIC HYBRID GRINDING DISC

surfaces be warned...

Rough grinding to weld blending and everything in between

FEATURES = BENEFITS

- **State-of-the-Art Ceramic Grain** = Rapid Material Removal and Cool Grinding for Improved Productivity
- **Modified Type-29 Shape** = More Comfortable Working Angle Designed to Enhance Surface Work Area and Increase Disc Life
- **Superior Ergonomic Design Delivers Ease of Use - Unparalleled Productivity** = Up to 50% Reduction in Process Time with Increased Safety
- **Vibration-Free Performance** = Reduction of Noise, Dust and Operator Fatigue
- **User-Friendly** = Rugged Yet Lightweight Construction
- **No Back-Up Pad Required** = Quickly Mounts to Angle Grinder and Reduces Set Up Time
- **Safe** = Exceeds ANSI B7.1 and International Safety Standards
- **36 GRIT**: Best combination of stock removal and surface finish
- **50 GRIT**: Less emphasis on aggression with refined surface finish and depth of scratch

SGA MAX FORCE+

PART#	MAX RPM	DIMENSIONS	GRIT	QTY
30423	13,300	4½ x 7/8	36	25
30433	13,300	4½ x 5/8-11	36	10
30425	13,300	4½ x 7/8	50	25
30435	13,300	4½ x 5/8-11	50	10
30523	12,200	5 x 7/8	36	25
30533	12,200	5 x 5/8-11	36	10
30525	12,200	5 x 7/8	50	25
30535	12,200	5 x 5/8-11	50	10
30623	10,200	6 x 7/8	36	25
30633	10,200	6 x 5/8-11	36	10
30625	10,200	6 x 7/8	50	25
30635	10,200	6 x 5/8-11	50	10
30723	8,500	7 x 7/8	36	25
30733	8,500	7 x 5/8-11	36	10
30725	8,500	7 x 7/8	50	25
30735	8,500	7 x 5/8-11	50	10

STAINLESS STEEL/CARBON STEEL

Contaminant-FREE Fe + S + Cl < 0.1%

APPLICATIONS:

Weld Bead Removal | Surface Grinding
Chamfering and Beveling | Flame-Cut Steel
Removal | Edge Grinding and Deburring

TARGET CUSTOMERS:

- Power Plants
- Structural Metal Fabrication
- A/C and Duct Work
- Storage Tanks
- Architectural Metal Work
- Foundries
- Construction Sites

**TO SCHEDULE A DEMO
CONTACT YOUR REP OR CALL
800.227.4469**

BULLARD ABRASIVES®

MAX FORCE+ discs utilize the latest ceramic abrasive technology for maximum service life with cool and rapid material removal. **RapidGRIND™** wheels represent the pinnacle of performance and value in product applications.

FLANGE ADAPTOR*

- Reusable, rugged, all steel construction
- Allows for flat angle grinding with little or no interference of the spindle for enlarged surface contact area
- Versatile: To be used on 7/8" arbor holes with 4-1/2" and 5" angle grinders with 5/8-11 spindles to quickly mount grinding and thin cutting wheels (Type 1 and/or Type 27)
- Efficient: Unique flange adaptor allows flat angle grinding utilizing the complete disc surface to get your money's worth



*Sold separately - Part# 97503