



# 1ST LAYD

®

## ABRASIVES

Quality • Performance • Value

### eXtreme II Flap Disc

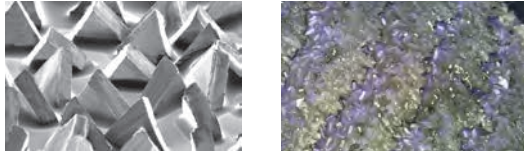
**NEW**

**Precision Shaped Grain (PSG)** stays sharp longer to allow for more productivity on a variety of metalworking jobs.

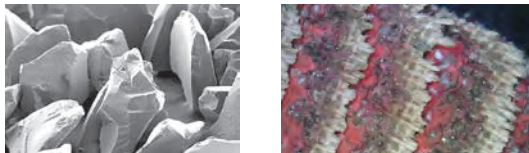
- Fast, consistent cutting action, combined with longer life.
- Medium to heavy duty applications on various metals.
- Durable polyester backing.
- Excels on carbon steel and stainless steel.



Precision Shaped Grain



Conventional Abrasive



PSG technology forms sharp peaks that easily **power** through metal; resulting in cooler, faster cutting and it lasts longer than conventional abrasive grain. This consistent performance requires fewer disc changing, allowing more work to be done over the life of the disc.

Conventional abrasive grain tends to **plow** through the metal, causing a buildup of heat in the workpiece and the abrasive - resulting in a less consistent cut, shorter disc life, and an overall lower efficiency.

Highlighted  
=  
In Stock

UPC				Grit	RPM	Box Qty
Type 27	Type 29	Plastic Back				
4-1/2 x 7/8						
42840	42860 <b>XL</b>			36	13,300	10
42841	42861 <b>XL</b>	2611	2611 <b>XL</b>	40	13,300	10
42842	42862 <b>XL</b>	2611	42872 <b>XL</b>	60	13,300	10
42843	42863 <b>XL</b>	42853	42873 <b>XL</b>	80	13,300	10
4-1/2 x 5/8-11						
43840	43860 <b>XL</b>			36	13,300	10
43841	43861 <b>XL</b>		2612 <b>XL</b>	40	13,300	10
43842	43862 <b>XL</b>	43852	2612 <b>XL</b>	60	13,300	10
43843	43863 <b>XL</b>	43853	43873 <b>XL</b>	80	13,300	10
5 x 7/8						
43880	43900 <b>XL</b>			36	12,200	10
43881	43901 <b>XL</b>			40	12,200	10
43882	43902 <b>XL</b>			60	12,200	10

**Applications:**

- Weld Removal
- Blending
- Beveling
- Finishing
- Deburring
- Surface Preparation

**Industries:**

- Ship and Rail
- Tank and Vessel
- Fabricated Structured Metals
- Machinery Manufacturing
- General Metal Fabrication

### Performance Testing

eXtreme II excels on both Life & Cut Rate

