## TRIMMABLE FLAP DISCS

## Compact C3, Z3®, Z4 \& Z-PC 5/8-11 Trimmable Flap Discs

 USA Made Flap Discs- C3 [Ceramic) for aggressive cutting action. Self-sharpening ceramic grain and cool grinding aid. Ideal for hard-to-grind materials including stee| and other heat sensitive materials.
- $4-1 / 2^{\prime \prime}$ has $20 \%$ more material than $7 / 8^{\prime \prime}$ trimmable. - 5 " has $10 \%$ more material than $7 / 8$ " trimmable.
- Z3® [Zirconia) for fast, long-lasting grinding. $20 \%$ more material than regular Z3 $^{\circledR}$ flap discs. Ideal for heavy-duty applications.

- $\mathrm{G}^{\prime \prime} \mathrm{Z3}{ }^{\ominus}$ is XL .
- Z4 (Zirconia) for severe applications where sharp edges are a challenge. Concentrated grinding aid and high performance zirconia alumina grain with a polyester backing. Use on stainless steel, alloy and aluminum.
- Z-PC quality zirconia grain with a poly/cotton heat treated backing. The poly/cotton backing provides low stretch and strength.


Compact C3, Z3®, Z4 \& Z-PC 5/8-11 Trimmable Flap Discs

| SIZE | GRIT | RPM | carton aty | cз ceramic <br> UPC\# | $\begin{aligned} & \text { Z3®® ZIRCONIA } \\ & \text { UPC\# } \end{aligned}$ |  | 24 zIRCONIA UPC# New | z-pC regular <br> UPC\# | 2-PC XL UPC\# |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4-1/2 x 5/8-11 | 36 | 13,300 | 10 |  |  |  | 35751 |  |  |  |
| 4-1/2 x 5/8-11 | 40 | 13,300 | 10 | 30202* | 30142* |  | 35752 | 30172 | 30262 | KL |
| 4-1/2 $\times 5 / 8-11$ | 60 | 13,300 | 10 | 30204* | 30144* |  | 35754 | 30174 | 30264 | KL |
| 4-1/2 x 5/8-11 | 80 | 13,300 | 10 | 30205* | 30145* |  | 35755 | 30175 | 30265 | KL |
| 4-1/2 x 5/8-11 | 120 | 13,300 | 10 |  | 30146* |  |  | 30176 | 30266 | KL |
| $5 \times 5 / 8-11$ | 40 | 12,200 | 10 | 30212* | 30152* |  |  |  |  |  |
| $5 \times 5 / 8-11$ | 60 | 12,200 | 10 | 30214* | 30154* |  |  |  |  |  |
| $5 \times 5 / 8-11$ | 80 | 12,200 | 10 | 30215* | 30155* |  |  |  |  |  |
| $5 \times 5 / 8-11$ | 120 | 12,200 | 10 |  | 30156* |  |  |  |  |  |
| $6 \times 5 / 8-11$ | 40 | 10,200 | 10 | 30222 | 30162 X | KL |  |  |  |  |
| $6 \times 5 / 8-11$ | 60 | 10,200 | 10 | 30224 | 30164 K | XL |  |  |  |  |
| $6 \times 5 / 8-11$ | 80 | 10,200 | 10 | 30225 | 30165 | KL |  |  |  |  |
| $6 \times 5 / 8-11$ | 120 | 10,200 | 10 |  | 30166 K |  |  |  |  |  |

- *C3 (Ceramic) has 20\% more material than C3 trimmable discs (page 13).
- *Z3 [Zirconia) has 20\% more material than Z3 regular discs (page 16).
- Hybrid compact design ( $4-1 / 2^{\prime \prime}$, 5 " and $6^{\prime \prime}$ ) - Flaps are compressed and compacted at a 4 degree angle for edge strength and longer life.


Side View


To trim down the backing simply grind the backing edge against a metal edge until the flaps are exposed to the level needed.

