# Flap Discs

# ROCKMOUNT Welding Alloys

# For Use On Angle Grinder

#### **Features**

- As aggressive as a grinding wheel and as delicate as polishing disc.
- Our flaps are made of a high-quality fabric and superior abrasive particle formula.
- They are long lasting and efficient for grinding, sanding and polishing. Remove rust, paint and other contaminants and grind on any metal including aluminum.

# **Options**

#### Flap Disc

- Fast cutting and long lasting Zirconia abrasives.
- Operator pressure determines how aggressive or delicate a job this abrasive will do.
- No contaminants rust and corrosion free results. Excellent on stainless.
- Available in 4", 4-1/2" and 7" diameters in multiple grits.

Part #	Style	Size	Grit
9959	Flap Disc	4" (5/8)	80G
9976	Flap Disc	4-1/2" (7/8)	40G
9977	Flap Disc	4-1/2" (7/8)	80G
9978	Flap Disc	4-1/2" (7/8)	120G
9973	Flap Disc	7" (7/8)	40G



### **Trimmable Flap Disc**

• Same quality construction as our flap disc with the added benefit of being trimmable.

The plastic backing plate can be easily trimmed to expose more of the flap disc edge.
 This provides the ability to increase edge exposure on the wheel as needed for working into corners and tough to reach places.

Part #	Style	Size	Grit
9976T	Trimmable Flap Disc	4-1/2" (7/8)	40G
9977T	Trimmable Flap Disc	4-1/2" (7/8)	80G





# Options Continued...

#### **Aluminum Flap Disc**

- Non loading flap disc especially designed for use on aluminum. This disc resist clogging that is so common when working with aluminum.
- Aluminum oxide and silicon carbide formulation specifically designed for working on aluminum, copper, bronze and other soft metals.
- · Non contaminating to the base metal.

Part #	Style	Size	Grit
9966	Aluminum Flap Disc	4-1/2" (7/8)	40G
9967	Aluminum Flap Disc	4-12" (7/8)	80G
9968	Aluminum Flap Disc	4-1/2" (7/8)	120G

#### **High Density Flap Disc**

- All the best features of our highest quality flap disc with an extra thick flap design.
- A great value will typically outwear a regular flap wheels three to one.
- Flaps are angled so more of the flap surface contacts the base metal – Increases speed and efficiency.



Part #	Style	Size	Grit
9976HD	High Density Flap Disc	4-1/2" (7/8)	40G
9977HD	High Density Flap Disc	4-1/2" (7/8)	80G
9978HD	High Density Flap Disc	4-1/2" (7/8)	120G
9976WN	High Density Flap Disc	4-1/2" (5/8 threaded arbor)	40G
9977WN	High Density Flap Disc	4-1/2" (5/8 threaded arbor)	60G
9978WN	High Density Flap Disc	4-1/2" (5/8 threaded arbor)	80G
9979WN	High Density Flap Disc	4-1/2" (5/8 threaded arbor)	120G