

**Hand Pads 6" x 9"**

An excellent alternative to conventional products such as steel wool, sand paper and emery cloth. These versatile non-woven pads can be used dry or with non-chlorinated solvents on almost any surface. They are flexible and will conform to the workpiece; yet strong to resist tearing.



COLOR	DESCRIPTION	GRAIN	ITEM #	PRICE
Maroon	General Purpose	Aluminum Oxide	44600	\$1.67
Grey	Ultra Fine	Silicone Carbide	44609	1.67
Green	Standard	Aluminum Oxide	44613	1.67
White	Non-Abrasive	None	44618	1.67

**4-1/2" CC-Grinding Discs**

- 40% more productivity due to ultimate stock removal rates compared with reinforced grinding wheels
- As tough and safe as a reinforced grinding wheel and 100% increased aggressiveness
- 50% less noise and vibration during use
- 5/8-11 threaded arbor
- 13,300 max rpm
- Type 29



61220-P  
\$9.65

**ComboClick Finishing Kit**

COMBICLICK® sets offer a convenient way to get started with the system. A wide variety of coated and non-woven materials are included to test performance and surface finish results to help determine the ideal product selections for your applications prior to bulk purchases. The included discs provide solutions for rough grinding, fine grinding, surface conditioning, prepolish and polishing to a mirror finish.

- Surface Conditioning Discs – Coarse, Medium, Very Fine (1 ea.)
- Ceramic Oxide CO-COOL Discs – 36, 120 Grit (3 ea.)
- Aluminum Oxide A-COOL Discs – 220 Grit (3 ea.)
- Polishing Paste – White, General Purpose\* (1 ea.)
- Unitized Disc – SiC, Soft (1 ea.)
- Backing Pad (1 ea.)
- Felt Disc (1 ea.)



48192  
114.96

**Fillet Grinding Disc**

POLIFAN®-CURVE is a PFERD innovation designed to quickly achieve a smooth, consistent surface finish on fillet welds. The unique radial construction shape (PFR) offers a superior solution for this common task.

Works faster than grinding wheels without the risk of under cutting the workpiece.

Precise grinding out of fillet welds provides a superior finish.

Smooth finish allows easy visual inspection for defects, such as porosity and inclusions.

Ideal for repair applications to remove defects without damage to adjacent areas. Leaves ample room for new weld bead.

Multi-purpose – may be used as a conventional flap disc, and also for underhand applications using the top of the disc.



Application: Fillet weld grinding, chamfering, deburring

Recommendation for Use:

The best results are achieved on high-performance angle grinders.

67359: Ideal for: Steel

Suitable for: Stainless Steel (INOX)



67405: Ideal for: Stainless steel (INOX), High Nickel Alloys

Suitable for: Steel, Aluminum (medium and hard grades)

POLIFAN-CURVE WHEELS					
SIZE DIA.	THICK-NESS	BORE DIA.	MAX RPM	ITEM NO.	PRICE
<b>METAL CURVED DISC</b>					
4-1/2"	Large	5/8"-11	13,300	67359	\$20.00
<b>STAINLESS STEEL CURVED DISC</b>					
4-1/2"	Large	5/8"-11	13,300	67405	\$20.99

**Economy Depressed and Cut-Off Wheels**

- When price is everything, when this is the way to go.



CUT OFF WHEELS					
SIZE DIA.	THICK-NESS	BORE DIA.	MAX RPM	ITEM NO.	PRICE
<b>METAL CUTTING (for die grinders)</b>					
3"	1/32"	1/4"	25,000	11054B	.79
3"	1/16"	3/8"	25,000	11051B	.79
4"	1/32"	3/8"	15,200	11053A	\$1.15
<b>METAL CUTTING (Depressed Center Type)</b>					
4"	1/4"	5/8"	15,200	11020	.85
4-1/2"	1/4"	7/8"	15,200	11021	.85