TIGER PAW™ FLAP DISCS / PERFORMANCE LINE

Beveling pipe on edge with a Tiger Paw flap disc.

TIGER PAW™

Weiler's Tiger Paw flap discs are designed for the user looking for aggressive performance and long life in heavy-duty applications like **grinding on the edge of pipe**.

MADE IN USA

100% Zirconia Alumina grain is fast cutting with long life, resulting in fewer changeovers and increased productivity.

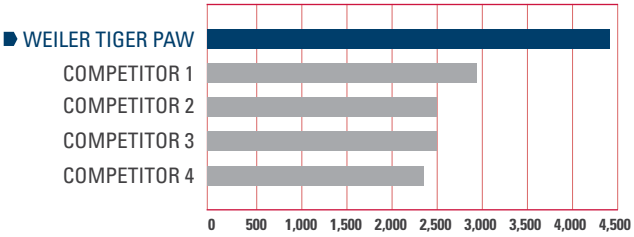
Superior grain retention - lasts longer and maintains perfect cutting angle to provide excellent performance and sustained stock removal when grinding on-edge while the engineered poly/cotton cloth features excellent grain retention for maximum disc life.

APPLICATIONS

- Light pressure / blending
- Weld grinding / blending
- Heavy stock removal
- Edge grinding
- Irregular surface

TIGER PAW REMOVES MORE MATERIAL

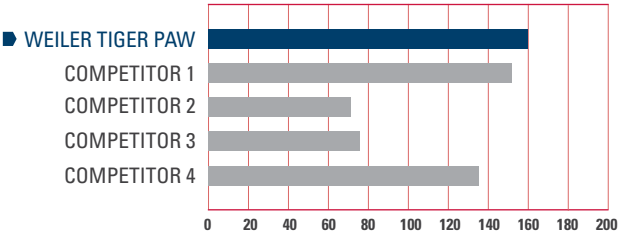
TOTAL GRAMS OF METAL REMOVED FROM WORKPIECE OVER LIFE OF FLAP DISC



TOTAL GRAMS OF METAL REMOVED IN EDGE GRINDING APPLICATIONS

GET MORE FOR YOUR MONEY

TOTAL GRAMS OF METAL REMOVED FOR EVERY DOLLAR YOU SPEND



GRAMS REMOVED PER DOLLAR

Test Procedure: *Weiler Tiger Paw 4-1/2" Type 29 standard density flap disc vs. similar competing flap discs. Test grinder mounted at 15° angle against 1/8" workpiece with 15 pounds of pressure. Bi-directional 8" travel. Discs and workpiece weighed after each minute of operation. Tiger Paw usable life: 17 minutes. Competitors' usable life: 8 – 10 minutes.*

LIFE ●●●●○
AGGRESSION ●●●●○
EDGE GRINDING ●●●●●

51118

51147

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TIGER PAW Angled Style (Type 29) / Phenolic Backing

Aggressive action and long life; for heavy-duty applications on Steel and Stainless.

Diameter	Arbor Hole	Grit Size	Max. RPM	Standard Pack	Item Number Zirconia Alumina
4"	5/8"	40	15,000	10	51104
		60			51105
4-1/2"	7/8"	36	13,000	10	51118
		40			51119
		60			51120
		80			51121
4-1/2"	5/8"-11 Nut	36	13,000	10	51123*
		40			51124*
		60			51125*
		80			51126*
5"	7/8"	40	12,000	10	51129
		60			51130
5"	5/8"-11 Nut	36	12,000	10	51153*
		40			51132*
		60			51133*
		80			51154*
7"	7/8"	40	8,600	10	51145
		60			51150
7"	5/8"-11 Nut	36	8,600	10	51149*
		40			51146*
		60			51147*
		80			51148*

*Patent # 6,945,863