

TIGER X



MADE IN
USA



**FASTER GRINDING AND LONGER LIFE FOR
STEEL AND STAINLESS STEEL METALWORKING.**

800.835.9999 / weilercorp.com



UNLEASH TIGER X

Tiger X flap disc raises the bar for those who are driven to get the job done right and done fast. Tiger X holds nothing back with its industry-first X3 technology that combines an advanced anchoring system, dual flap design and engineered backing. The combination delivers fast grinding AND long disc life for increased productivity.



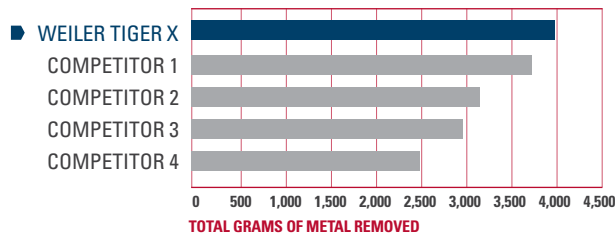
Tiger X delivers the ultimate productivity enhancing X-Factors so you can do more in less time while lowering your consumable costs.

- **Increased Productivity** – The combination of aggressive grinding and long disc life deliver the ultimate X factor, a disc that gets more done in less time.
- **Lower Consumable Costs** – The combination of extreme aggressive grinding and long disc life means you get more for your money.
- **Enhanced Worker Safety** – Increased aggression lets professionals use less force to get equal or better results. This means less stress and reduced fatigue.
- **Greater Versatility** – X3 technology allows for greater versatility, reducing the need to switch discs when changing applications.

TESTED. PROVEN. TIGER X WORKS FASTER, LONGER.

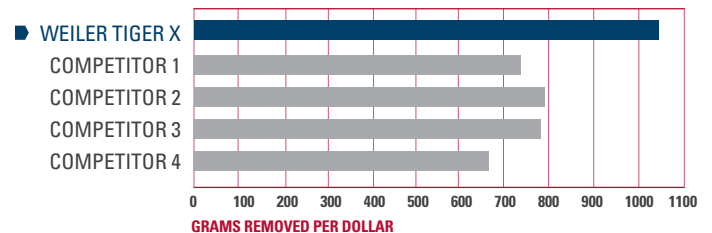
TIGER X REMOVES UP TO 40% MORE MATERIAL

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



GET UP TO 40% MORE FOR YOUR MONEY

TOTAL GRAMS OF METAL REMOVED FOR EVERY DOLLAR YOU SPEND



■ **Test Procedure:** Weiler Tiger X 4-1/2" Type 29 standard density flap disc vs. similar competing flap discs. Test grinder mounted at 15° angle against 1/2" workpiece with 15 pounds of pressure. Bi-directional 8" travel. Discs and workpiece weighed after 5 minutes of operation for life of product. Tiger X usable life: 100 minutes. Competitors' usable life: 65–90 minutes.



THE ULTIMATE PERFORMANCE LINE

Weiler's Tiger discs are engineered to maximize productivity and minimize operating costs for professionals who demand more. Get the right flap disc for your application and **get more done with Tiger.**

TIGER X ANGLED AND FLAT STYLE FLAP DISCS

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Typical applications: weld blending, flat surface grinding / finishing, heavy stock removal, light pressure blending / deburring, etc.



Angled Style (Type 29)



51205

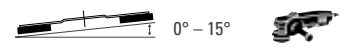


51216

Dia.	Arbor Hole	Grit Size	Max. RPM	Std. Pack	Item Number
4-1/2"	7/8"	36	13,000	10	51200
		40			51201
		60			51202
		80			51203
		80			51203
4-1/2"	5/8"-11 Nut	36	13,000	10	51204
		40			51205
		60			51206
		80			51207
5"	7/8"	36	12,000	10	51208
		40			51209
		60			51210
		80			51211
5"	5/8"-11 Nut	40	12,000	10	51212
		60			51213
		80			51214
7"	7/8"	36	8,600	10	51215
		40			51216
		60			51217
		80			51218
7"	5/8"-11 Nut	36	8,600	10	51219
		40			51220
		60			51221
		80			51222



Flat Style (Type 27)



51232

Dia.	Arbor Hole	Grit Size	Max. RPM	Std. Pack	Item Number
4-1/2"	7/8"	40	13,000	10	51223
		60			51224
		80			51225
		80			51225
4-1/2"	5/8"-11 Nut	40	13,000	10	51226
		60			51227
		80			51228
7"	7/8"	40	8,600	10	51229
		60			51230
		80			51231
		80			51231
7"	5/8"-11 Nut	40	8,600	10	51232
		60			51233
		60			51234

Ceramic Alumina and Zirconia Alumina grain mix

Grinds Faster and Lasts Longer.

ADAPTING NUTS AND SPANNER WRENCH



56494



56495

Description	Thread Size	For Use With	Std. Pack	Item Number
Adapting Nuts	5/8"-11 Nut	4-1/2" & 7" Flap Discs with 7/8" Arbors	1	56494
Spanner Wrench	-	Item No. 56494	1	56495

Mounting Flap Discs with 7/8" Arbors



* Patent # 6,945,863

Industry First
X3
Technology

grain anchoring system, dual flap design, & engineered backing.



For the full offering of Weiler power brushes, abrasives and maintenance products, please refer to our Full Line Catalog or visit our website. To discuss specific requirements with a product specialist, call our Applications Hotline at 888.299.2777.

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