

FEATURES

- **ECO-TRIM™ backing** allows you to trim away the backing as the flaps wear down to significantly extend the disc life
- Fast metal removal rate provided by consistent and aggressive zirconia alumina abrasive grain
- Provides consistent removal and a uniform surface finish throughout the life of the disc
- Quiet, vibration-free grinding
- Lightweight

Tech tip!

Be innovative. Be efficient. Reduce your waste stream.

ENDURO-FLEX helps you cut time and costs. If the flap overhang is worn down to the backing, simply trim down the ECO-TRIM backing to expose fresh abrasive grain and continue working.



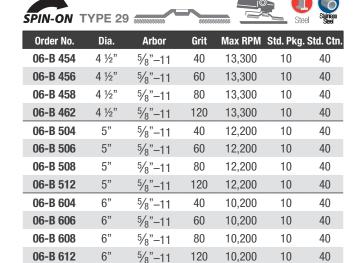
BEST SELLER ENDURO

THE LONGEST LASTING FLAP DISC IN THE INDUSTRY

BENEFITS

- ▶ Long disc life substantial reduction in annual flap disc costs
- Less downtime spent at the tool crib changing out discs
- Quick removal and consistent surface finish

PRODUCT SPECIFICATIONS



Always use with backing flange 30-B 057

TYPE 29					Stee	Stainless Steel
Order No.	Dia.	Arbor	Grit	Max RPM	Std. Pkg.	Std. Ctn.
15-R 454	4 ½"	7/8"	40	13,300	10	40
15-R 456	4 ½"	7/8"	60	13,300	10	40
15-R 458	4 ½"	7/8"	80	13,300	10	40
15-R 462	4 ½"	7/8"	120	13,300	10	40
15-R 504	5"	7/8"	40	12,200	10	40
15-R 506	5"	7/8"	60	12,200	10	40
15-R 508	5"	7/8"	80	12,200	10	40
15-R 512	5"	7/8"	120	12,200	10	40
15-R 604	6"	7/8"	40	10,200	10	40
15-R 606	6"	7/8"	60	10,200	10	40
15-R 608	6"	7/8"	80	10,200	10	40
15-R 612	6"	7/8"	120	10,200	10	40
15-R 704	7"	7/8"	40	8,600	10	40
15-R 706	7"	7/8"	60	8,600	10	40
15-R 708	7"	7/8"	80	8,600	10	40
15-R 712	7"	7/8"	120	8,600	10	40

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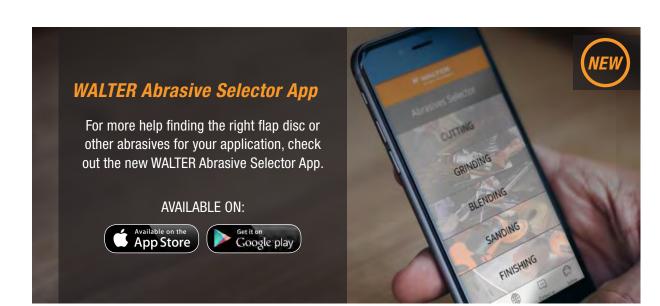
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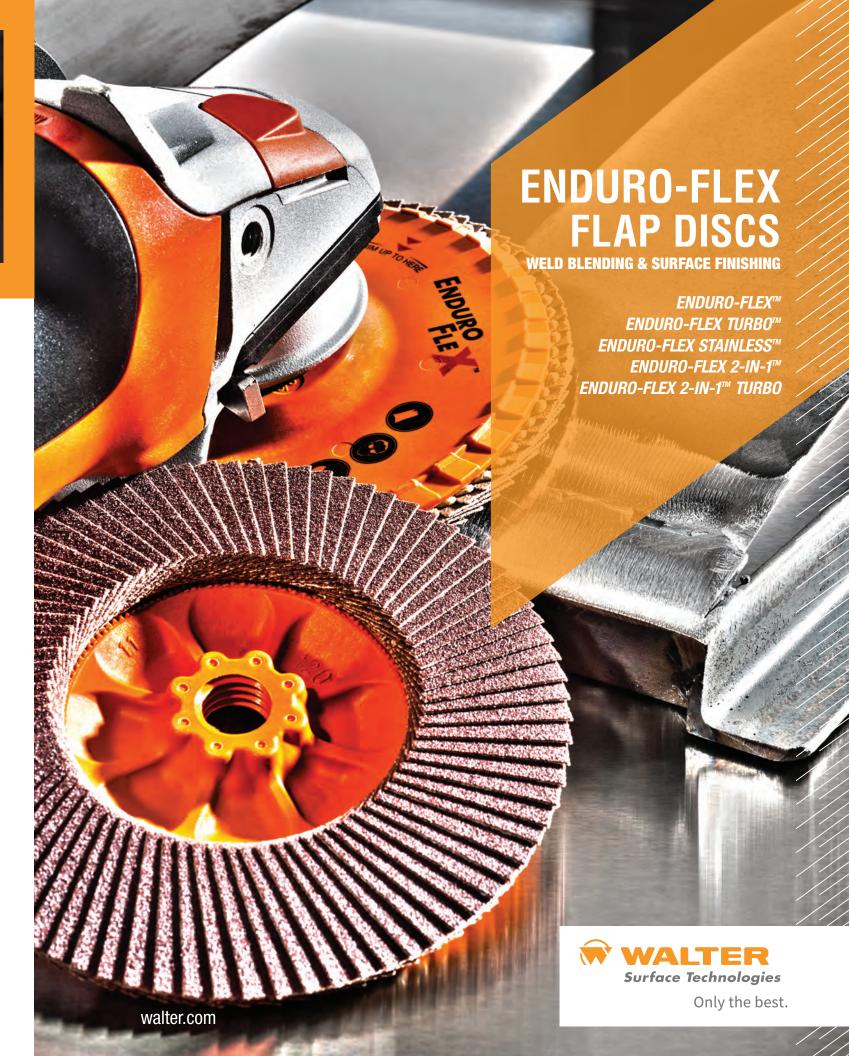
For more information or to schedule a FREE demo at your shop or facility:

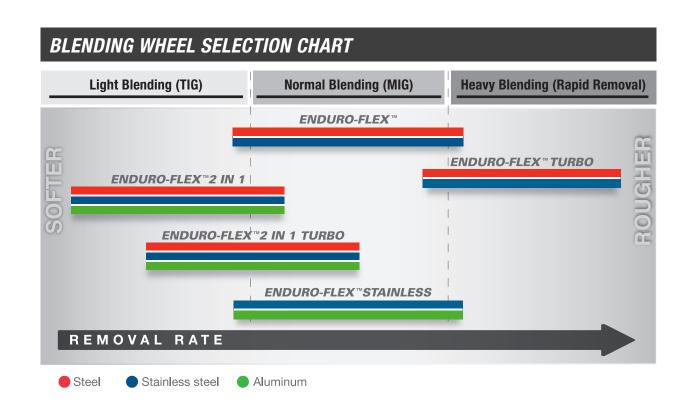
Call your local WALTER representative or reach our Customer Service Department at (800) 522-0321.

TO ORDER:

Phone: (800) 522-0321 or Fax (866) 274-4435 Email: OrderDesk.US@walter.com









SMOOTH, FAST REMOVAL WHILE LEAVING AN EXCELLENT SURFACE FINISH

FEATURES

- Cyclone™ Technology an exclusive ceramic abrasive grain blend
- Turbofan™ Cooling a unique backing design to promote airflow and keep work pieces cool
- ▶ Long disc life fewer flap discs purchased over time
- Cuts like a 36 grit disc while leaving a 60 grit surface finish
- Fastest removal rate of any WALTER flap disc

BENEFITS

- Reduced cycle time fewer number of steps necessary to attain the desired surface finish
- Quickly blend welds and finish metal surfaces without leaving deep surface scratches
- May replace two products with just one (36/60 grit)
- Substantial reduction in operational costs







PRODUCT SPECIFICATIONS



Uraer No.	Dia.	Arbor	Grit	Max KPM	Sta. PKg.	Sta. Utn.
06-A 452	4 ½"	⁵ ∕8"−11	36/60	13,300	10	40
06-A 502	5"	⁵ ∕8"−11	36/60	12,200	10	40
06-A 602	6"	5/8"-11	36/60	10,200	10	40

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TYPE 29					St	eel Stainle
Order No.	Dia.	Arbor	Grit	Max RPM	Std. Pkg	. Std. Ct
06-A 462	4 ½"	7/8"	36/60	13,300	10	40
06-A 512	5"	7/8"	36/60	12,200	10	40
06-A 712	7"	7/8"	36/60	8,600	10	40

Always use with backing flange 30-B 057



ENDURO FLE **STAINLESS**

COOL. CONTAMINANT-FREE FORMULA FOR STAINLESS STEEL AND ALUMINUM

FEATURES

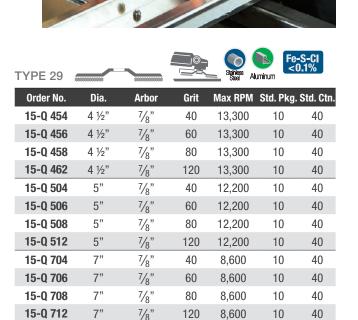
- ► **ECO-TRIM**TM backing allows you to trim away the backing as the flaps wear down to significantly extend the disc life
- Cool cutting abrasive grain free of iron, sulfur and chlorine for sensitive operations
- Provides consistent removal and a uniform surface finish throughout the life of the disc
- Excellent performance on stainless steel, but also ideal for use on aluminum or other non-ferrous alloys

PRODUCT SPECIFICATIONS



SPIN-ON	TYPE 29				Stainle Steel	S Aluminum
Order No.	Dia.	Arbor	Grit	Max RPM	Std. Pkg.	Std. Ctn.
06-F 454	4 ½"	⁵ ∕ ₈ "−11	40	13,300	10	40
06-F 456	4 ½"	⁵ ∕ ₈ "−11	60	13,300	10	40
06-F 458	4 ½"	⁵ ∕ ₈ "−11	80	13,300	10	40
06-F 462	4 ½"	⁵ ∕ ₈ "−11	120	13,300	10	40
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06-F 606	6"	⁵ ∕ ₈ "−11	60	10,200	10	40
06-F 608	6"	⁵ ∕ ₈ "−11	80	10,200	10	40
06-F 612	6"	⁵ ∕ ₈ "−11	120	10,200	10	40

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ENDURO Zin **FLEX**



ENDURO 2_{in}1

BLENDS LARGE MIG WELDS WHILE LEAVING

A PAINT-READY FINISH IN JUST ONE STEP

REDUCE YOUR CYCLE TIME WHEN **BLENDING LIGHT TIG WELDS**

- Low heat generating top coat
- Non-loading & cool cutting

SANDING FLAPS

High removal rate

BLENDEXTM FLAPS Non-woven material, will not smear

- or contaminate the workpiece
- Tear resistant for longest life

CYCLONE™ TECHNOLOGY

► An exclusive ceramic abrasive grain blend (TURBO only)

FEATURES

- Abrasive flaps both coated and non-woven remove material quickly while leaving an extra-smooth finish (approx. 150 grit)
- Designed to blend light TIG welds & uneven, pitted surfaces
- ▶ Blend & finish the surface in one step save time and money
- Safe for use on all metals
- Excellent performance on stainless steel and aluminum

BENEFITS

- Remove TIG welds with ease
- Replace multiple products with just one
- Substantially reduces cycle time
- Reduces finishing costs
- Consolidate your inventory

PRODUCT SPECIFICATIONS



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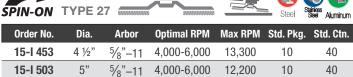
- Designed to blend MIG welds & uneven, pitted surfaces
- Abrasive flaps both coated and non-woven remove material quickly while leaving a paint-ready finish (approx. 150 grit)
- ▶ Blends and finishes the surface in one step save time and money
- Safe for use on all metals
- Excellent performance on stainless steel and aluminum

BENEFITS

Paint-ready finish in just one step

- ▶ Replace multiple products with just one
- Substantially reduces cycle time
- Reduces finishing costs
- Consolidate your inventory

PRODUCT SPECIFICATIONS











15-I 451 4 ½" 5/8"-11 4,000-6,000 13,300 10 40 **15-I 501** 5" 5/8"-11 4,000-6,000 12,200 10 40

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