

# XCAVATOR XX™

**NEW**

Remove more material faster with  
Walter's ceramic grinding lineup



**WALTER**  
Surface Technologies

Only the best.™

# XCAVATOR XX™

Remove more material faster with  
Walter's ceramic lineup



Walter's all-new Xcavator™XX delivers premium performance so operators can remove more material faster in a comfortable grinding experience. Its unique ceramic grain blend delivers ultra-fast removal rates while reducing operator stress. Its durability and long life contribute to fewer wheel changeovers. The all-powerful Xcavator™XX is the most productive wheel for heavy-duty grinding on steel and stainless steel.



1/8" TYPE 27							
Dia.	Thick.	Arbor	Order No.	Grade	Max. RPM	Std. Pkg.	Std. Ctn.
4 1/2"	1/8"	7/8"	08-X 452	CA-24	13,300	10	40
5"	1/8"	7/8"	08-X 502	CA-24	12,250	10	40
6"	1/8"	7/8"	08-X 602	CA-24	10,200	10	40
7"	1/8"	7/8"	08-X 702	CA-24	8,600	10	40
9"	1/8"	7/8"	08-X 902	CA-24	6,650	10	40

1/4" TYPE 27							
Dia.	Thick.	Arbor	Order No.	Grade	Max. RPM	Std. Pkg.	Std. Ctn.
4 1/2"	1/4"	7/8"	08-X 450	CA-24	13,300	10	40
5"	1/4"	7/8"	08-X 500	CA-24	12,250	10	40
6"	1/4"	7/8"	08-X 600	CA-24	10,200	10	40
7"	1/4"	7/8"	08-X 700	CA-24	8,600	10	40
9"	1/4"	7/8"	08-X 900	CA-24	6,650	10	40

## ULTRA-FAST REMOVAL RATE ON THE TOUGHEST METALS

- ▷ Ultra-fast removal rate
- ▷ Comfortable grinding experience that maximizes productivity
- ▷ Advanced design prevents edge flaking for better balance and safety
- ▷ Ferrous-free formulation (will not contaminate stainless steel)

### FOR MORE INFORMATION, TO SCHEDULE A FREE DEMO OR TO ORDER:

#### United States:

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

#### Canada:

Phone: (888) 592-5837 | Fax (866) 581-1121  
Email: csr@walter.com

Available at :



Only the best.™

Walter Surface Technologies Inc. © 2020 All Rights Reserved. Walter Surface Technologies and Bio-Circle logos are trademarks or registered trademarks of Walter Surface Technologies Inc. Other company, product or service names may be trademarks or service marks of Walter Surface Technologies or others. 98-E 145 (01-20)