

From August 1 to August 31, 2024

PROMOTION WELD TO THE FULLEST

WIRE BRUSHES - WELDING PPE - ANTI-SPATTER

Redeem your FREE Walter Stainless Steel Bottle!





WELDING SOLUTIONS FOR A SAFER & FASTER PROCESS

WIRE BRUSHES

NEW

BRASS BRUSHES

PRODUCT FAMILY: 13K

BRASS STRINGER BEAD

For spark-free brushing in hazardous environments where cleaning is needed without removing the base material.



VEW >

SCRATCH BRUSHES

PRODUCT FAMILY: 13S

CARBON STEEL, STAINLESS, AND BRASS

For comfortable and efficient brushing in wide variety of applications. The best value for hand brushes in the industry today.



WIRE CUP - ANGLE GRINDERS

PRODUCT FAMILY: 13D/13E/13F/13G

CRIMPED

For surface cleaning, brushing and finishing of large flat surfaces.

KNOT-TWISTED

For flat surface brushing and cleaning, rust and scale removal, weld and edge cleaning.



KNOT-TWISTED & CRIMPED WITH RING

Safety supporting ring controls flaring to extend brush life. Once worn down to the ring, it can be removed to expose more wire for extra brush life.

MOUNTED WIRE - 1/4" SHAFT DIE GRINDERS

PRODUCT FAMILY: 13C

CRIMPED: For cleaning hard to reach areas such as pipe interiors and confined spaces.

KNOT-TWISTED: For heavy-duty applications such as removal of rust, corrosion and gasket.



SAUCER-CUP - ANGLE GRINDERS

PRODUCT FAMILY: 13H

KNOT-TWISTED

For weld cleaning and deburring in hard to reach places such as inside corners, edges and contours.

CRIMPED

For cleaning wider root passes and rough surfaces. Can clean on both sides of a weld at the same time.



WIRE WHEEL - ANGLE GRINDERS

PRODUCT FAMILY: 13J/13K/13L

KNOT-TWISTED

For cleaning wider root passes as well as removing scale, spatter and corrosion.

STRINGER BEAD

For extra narrow cleaning, root passes on pipes, brushing in narrow grooves, etc.



OTHER BRUSHES

13B WIRE WHEEL BRUSHES:

For bench and pedestal grinders.

13M LINEAR CRIMPED:

For use with the LINE-MATE III™ system



PRO TIP:

WALTER uses a simple color-coding system to identify brush materials. Orange-hub brushes are made with oil-hardened carbon steel wires, while blue-hub brushes are made with 304 stainless steel wires. This makes identifying the proper brush easier in the shop to avoid contamination.

ALLSTEEL[™]

PRODUCT FAMILY: 09C & 13W

Wire brushes designed to provide value and deliver consistent and reliable surface cleaning performance on a variety of metals.

Available in a variety of shapes and sizes.



HEAD AND FACE PROTECTION





Item no.: BFFVX3-1800

- 24-square-inch viewing with 3 lenses
- Three high-definition auto-darkening lenses provide optimal peripheral vision



Item no.: BFFVX-1500

 17.05 square-inch viewing area improves weld pool vision



Variety of shade options. Customize your view.



Best-in-class optical clarity and sensitivity.



Precise lense response.



X-TIG Technology. Accurate arc detection when views are



optical clarity and sensitivity



range for principal lens





controls

Best-in-class Wide dark shade External grind optical clarity range for mode & shade with battery











BLACK CARRERA Item no.: 1000F-0100



PAPR SYSTEM Item no.: AP1K-V-BFFVX

NEW & Improved



SUPER SINGLES® VARIABLE

- Variable shade options
- Grind mode



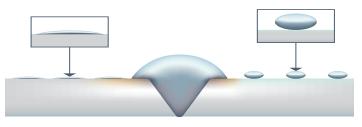
Item no.	Description & Dimensions	Light Shade	Dark Shade	Grind Mode		
SINGLES®						
JWCS2408	SINGLES SHADE 8 HD 2x4"	2.5	8	N		
JWCS2409	SINGLES SHADE 9 HD 2x4"	2.5	9	N		
JWCS24010	SINGLES SHADE 10 HD 2x4"	2.5	10	N		
JWCS24011	SINGLES SHADE 11 HD 2x4"	2.5	11	N		
JWCS24012	SINGLES SHADE 12 HD 2x4"	2.5	12	N		
SINGLES® DUO						
JWCS24010/11	SINGLES DUO 2X4" SHADES 10 & 11	2.5	10 & 11	Υ		
JWCS24011/12	SINGLES DUO 2X4" SHADES 11 & 12	2.5	11 & 12	Υ		
SUPER SINGLES® VARIABLE						
JWCSS240V	SUPER SINGLES VARIABLE SHADE HD 2X4"	2.5	6–13	Υ		

ANTI-SPATTER & NOZZLE PROTECTION

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ANTI-SPATTER	 PREMIUM EMULSION PROTECTS AGAINST CORROSION. WILL NOT CAUSE POROSITY. 	E-WELD 4 JWC53F402 JWC53F403 JWC53F405 JWC53F407 JWC53F408	400 ML Aerosol 500 ML 3,78 L 20 L 208 L
	FOR HIGH HEAT APPLICATIONS.	SPATTER BLOCK HT JWC53F222 JWC53F223 JWC53F225 JWC53F227 JWC53F228	400 ML Aerosol 500 ML 3,78 L 20 L 208 L
	TEMPORARY CORROSION PROTECTION.	SPATTER BLOCK JWC53F002 JWC53F203 JWC53F205 JWC53F207 JWC53F208	400 ML Aerosol 500 ML 3,78 L 20 L 208 L
NOZZLE PROTECTION	CERAMIC COATING RESISTS TO UP TO 1000°C. CURES IS LESS THAN 5 MINUTES.	E-WELD NOZZLE JWC53F212 JWC53F912	400 ML Aerosol Kit with applicator
	NOZZLE DIP PREVENTS ADHESION OF SPATTER.	SPATTER BLOCK GEL JWC53F103	200 g
COATED	REDUCE DOWNTIME SCRAPING SPATTER AND REPLACING NOZ- ZLES LASTS UP TO 5 TIMES	E-WELD PRE-COATED NOZZLE JWC54C001 JWC54C321	Lincoln, Miller, Tregaskiss and Bernard

WHY USE WALTER ANTI-SPATTER **SOLUTIONS?**

As a company who is consistently looking to increase your productivity while reducing your costs, Walter has developed a safer and healthier line of anti-spatter solutions to prevent spatter from adhering to work surfaces. Our anti-spatter solutions are non-toxic, non-flammable and biodegradable.







WITHOUT E-WELD

WITH E-WELD

E-WELD 3™

Dual purpose high-temperature anti-spatter and cleaning solution

E-WELD 3 is a high performance anti-spatter solution that both cleans the workpiece and protects it from high velocity spatter, eliminating an extra step in the welding process while avoiding costly rework. E-WELD 3 is often the preferred solution for use on stainless steel.

- FOR HIGH HEAT APPLICATIONS.
- CAN BE USED AS A DEGREASER.

JWC53F252 JWC53F253 JWC53F255 JWC53F257 JWC53F258

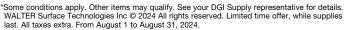
400 ML Aerosol 500 ML 3,78 L 20 L 208 L





style





LONGER THAN STAN-

DARD OEM NOZZLES