

Since 1963  
**WAGMAN**  
Metal Products Inc.

NEW



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Mount**  
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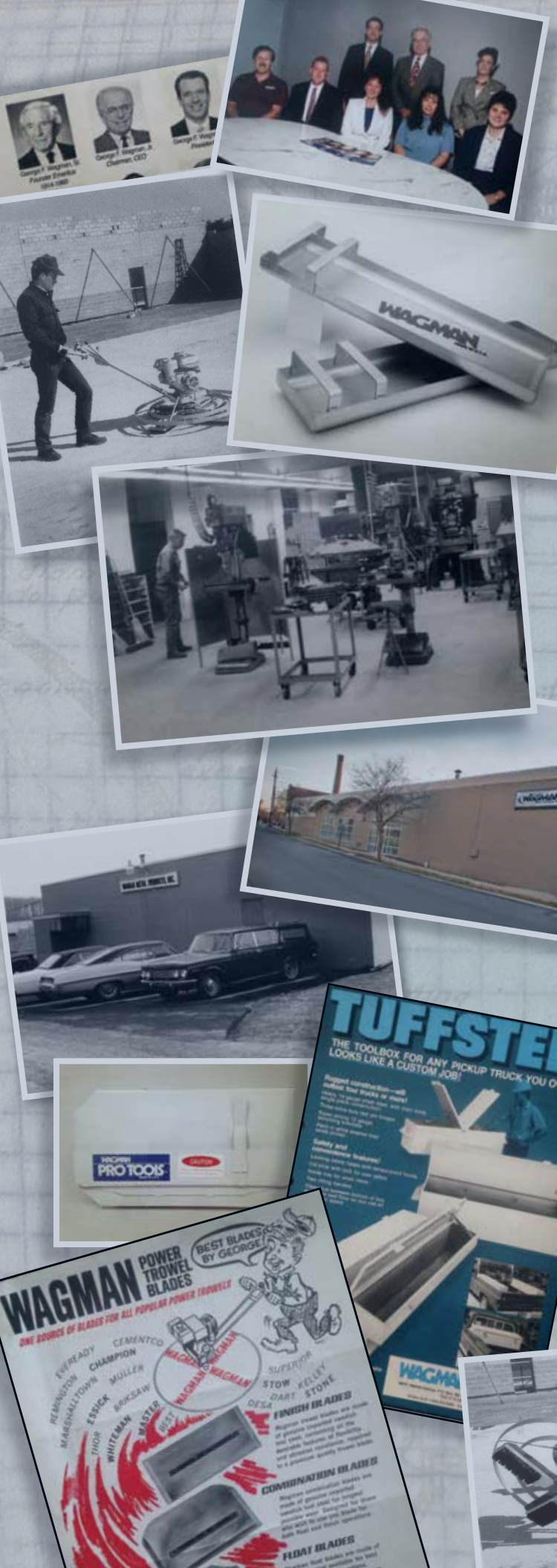
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**CONCRETE FINISHING TOOLS**

[www.WagmanMetal.com](http://www.WagmanMetal.com) Phone 717.854.2120





# Passed the Fifty Year Mark.



Now that Wagman Metal has passed the fifty year mark, we're constantly striving to keep things fresh and new. We've been a leading supplier of power trowel replacement blades for over fifty two years, and thanks to my wonderful group of co-workers we're still at the top of the heap. Through hard work and constant attention to detail, my staff has managed to keep our loyal customer base supplied in a timely fashion with the quality concrete finishing products they have come to know and trust. I know founders George Wagman Sr. and Jr. would be proud.

My own experience started at WMP, back in 1980, and the years have taught me well. What this means for you, is an owner who is hands on and dedicated to bringing you the best quality finishing products at competitive prices with reliable service and inventory. After all, it's got my name on it. I will always stand behind the products we sell, I guarantee it!

Looking back reveals the innovation and ingenuity this company has brought to the flatwork industry. Wagman has lead the way over the years with new products like the *Gold Pro Blade*®, the *Blue XL Blade*®, and the entire line of *Poly Pro Blades*™. When the ride-on power trowel first started becoming popular, Wagman was one of the leaders to offer float pans – the highly popular Pro Float Pan™.

Our *Pro Tool*™ line has been a hallmark of ingenuity and alternative design from its earliest days. Ideas like T-slots and curved high screed walls have pioneered bull floats, hand floats, and our unique speed float. Our new line of hand trowels offers the hand finisher some of the highest quality tools at extremely competitive prices.

More recently we've pioneered the use of the power trowel for alternative uses. Our development of the *Revolution Rotary System*™, has spawned a new era in trowel based floor clean up tools.



George F. Wagman III  
President

This development has also lead to our exciting new line of diamond polishing tools all run from your power trowel. The GHP System™ ushers in a new era in low cost diamond grind, hone, and polish capabilities.

Of course, I'd be remiss if I didn't finish with a nod to our Eco friendly chemical products that will help save you time and money. *Eco Coat*™, and *Eco Crete*™ are designed to be your environmentally friendly partners in keeping your equipment clean, your forms from sticking and your clean-up chores easy.

Wagman products are available from over 2000 contractor distributors worldwide, but if you can't find them in your local market, you can easily find them at [www.WagmanMetal.com](http://www.WagmanMetal.com). You'll always have access to the #1 line of power trowel replacement blades and accessories in the world!

Yours in Troweling,

*George F. Wagman III*



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# Revolution

## ROTARY SYSTEM™

Turn your power trowel into a powerful scrubbing and stripping machine.



US Patent No. 7815393 and other patents pending

### Applications:

- Scrub-in penetrating sealers
- Remove residue from stain and dye applications
- Clean-up floors after tilt-up construction
- Strip sealers
- Power scrub old concrete clean
- Surface preparation
- Scrub casting beds and forms clean
- Not recommended for electric trowels

### "Excellent System"



Dan Hill of Ace/Avant calls the Revolution "an excellent system". See video of Dan and others using the Revolution Rotary System at [www.WagmanMetal.com](http://www.WagmanMetal.com)

### Multi-Vortex Scrubbing Pattern:



The bearing mounts allows the brushes to spin with the trowel's spider arm while revolving the opposite way on their own axis.

This creates a Multi-Vortex planetary pattern that is ideal for scrubbing, stripping, polishing and cleaning with even wear.

## How to Order the Revolution Rotary System™

US Patent No. 7815393

### 1 Revolution Rotary System Mounts

NOTE: One Rotary System Mount per trowel arm



Shown: WRSXP-36



Part #: WRSXP-36, Plate bearing mount, Fits 36" WX bolt-on style power trowels, 4 lbs.  
Part #: WRSXP-46, Plate bearing mount, Fits 46/48" WX bolt-on style power trowels, 5 lbs.  
Part #: WRSF-44, Fits 44" Superior/Boren style power trowels, 4 lbs.









### 2 Revolution Brushes

NOTE: All brushes are 14" and fit both 36" and 46/48" rotary system mounts.  
One brush per trowel arm

When in doubt of scratching, use softer bristle.

\*Hydrochloric acid/muriatic acid may soften grit and nylon brushes

**WARNING: Do not use Wagman Rotary System with flammable materials.**

Brushes/Part #	Bristle Type	Pad Replacement	Common Uses										Details
 <b>Ultra-Grit*</b> WRS-14-UG 5.6 lbs.	.070" nylon impregnated w/46 grit silicon carbide	Comparable to a high productivity strip pad	Can use on rider	Soiled smooth surface	Soiled rough surface	Impregnating sealer/dust proofer (smooth surface)	Tilt-up concrete casting beds	Precast forms	Stains/dyes surface prep	Stripping cure/sealer	Best used wet		• The most aggressive stripping brush • Ideal for heavily soiled concrete surfaces
 <b>Nitro-Grit*</b> WRS-14-NG 5.6 lbs.	.050" nylon impregnated w/80 grit silicon carbide	Comparable to a black or brown pad											• An aggressive grit brush • Used for stripping finishes from hard surfaces
 <b>Virta-Grit*</b> WRS-14-VG 5.5 lbs.	.035" nylon impregnated w/180 grit silicon carbide	Comparable to a blue or green pad											• Frequent cleaning of hard surfaces • Flexible for cleaning narrow joints and uneven surfaces
 <b>Hydro-Scrub*</b> WRS-14-HS 5.9 lbs.	.018" nylon impregnated w/500 grit silicon carbide	Comparable to a red pad											• Durable scrubbing brush • Minimal aggression on hard surfaces
 <b>Wire</b> WRS-14-WR 6.6 lbs.	.014" steel wire												• Most often used on unfinished concrete floor • Variety of uses and economical • Steel wire will rust
 <b>Nylon*</b> WRS-14-NY 5.5 lbs.	Extra stiff .028" bristles												• Wide variety of general scrubbing on smooth surfaces • Resistant to many chemicals
 <b>Bassine</b> WRS-14-BA 4.4 lbs.	Natural fiber												• General scrubbing purposes • Water absorption properties make this an excellent, economical natural fiber choice on hard surfaces
 <b>Tampico</b> WRS-14-TA 5.6 lbs.	Natural Tampico fiber												• Naturally acid resistant • Soft bristle

### 3 Splash Guards



Part #: WRSSG-36, Fits 36" trowel, 3 lbs.  
Part #: WRSSG-46, Fits 46" trowel, 4 lbs.  
Part #: WRSSG-72, Fits 6' rider trowel, 6 lbs.  
Part #: WRSSG-92, Fits 8' rider trowel, 7 lbs.



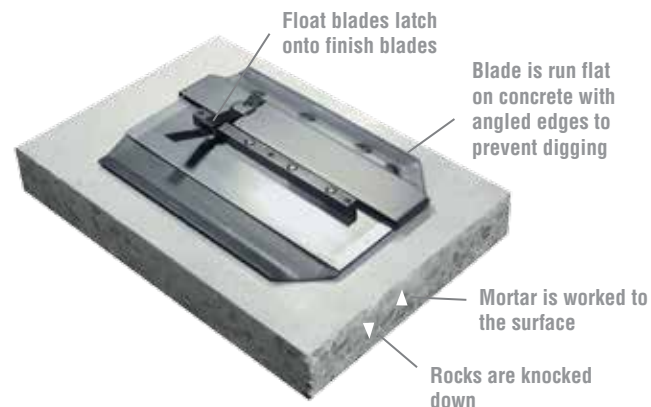


# Different Types of Power Trowel Blades

## Float Blade



Designed to clip onto a finish blade, combination blade, bar or a trowel arm. With the blade set in the flat position, high spots are broken down while suction and engine vibration bring mortar to the surface – all producing a uniform and level slab.



## Finish Blade



Designed to produce a smooth or polished finish on concrete surfaces. After a slab has set up, trowel pitch is increased to a greater blade angle resulting in a smooth or polished finish.



## Combination Blade



Designed for those who wish to use one blade for both float and finish operations. Set in the flat position, the blade is used for floating, while a slight pitch produces a smooth or a polished finish.



# Key Features & Benefits of Wagman Trowel Blades

## Benefits of Wagman Blades

- ▶ Flatter floors
- ▶ Reduced trowel marks
- ▶ Less wobble
- ▶ Less wear and tear on equipment
- ▶ No blade separation
- ▶ Maximum performance and life
- ▶ Confidence in fit
- ▶ Less returns
- ▶ Professional results



### 1 Torque Flex Steel

Wagman torque flex steel is specially formulated to provide the most wear-resistant high-performance power trowel blade available. We give you more options with three different performance levels for a variety of needs.

Relative Trowel Blade Thickness	
	<b>GOLD PRO</b> Up to 50% Longer Life
	<b>BLUE XL</b> Up to 25% Longer Life
	<b>SILVER</b> The Original

### 3 Mounting Brackets

Wagman's mounting brackets are made on a state-of-the-art bar system ensuring every blade fits your power trowel the same.



### 2 Rivet System

Wagman rivets are precisely sized and pressed to securely attach the mounting bracket to the blade, preventing separation.



### 4 Tapped Holes

Holes are tapped with precision to provide the best possible fit to the power trowel.

### 5 Consistent Quality

From raw materials to finished product Wagman trowel blades are made to provide the most balanced wearing blade possible.

### 6 Precise Bend

Through field testing, Wagman has determined the precise degree of bend for maximum performance.

## Online Trowel Fitting Guide

The Wagman online fitting guide will help you easily see all of the trowel blades and pans that fit your machine.

Choose the make and model of your equipment for a list of what fits your trowel.

Visit [www.WagmanMetal.com](http://www.WagmanMetal.com) for the interactive fitting guide.





# Poly Pro

US Patent No. 7,059,801

## Steel Reinforced Poly Trowel Blades

The WAGMAN Poly Pro steel reinforced Poly trowel blade eliminates the risk of leaving dark burnish marks while power troweling concrete or epoxy.

The steel backing adds rigidity to the Poly, provides a harder finish and allows the blade to be used on walk-behind and ride-on power trowels.

- Use finish-style for hardest finish
- Poly blades proven to last as long, in most cases longer, than steel blades
- Specially formulated abrasion-resistant Poly
- Stiffer than previous Poly blades
- Provides a hard finish
- Available in finish and combination blade styles
- Not recommended for use with float pans



Basis for CSI's 2010 Construction Technology Award

## Why Use Wagman Poly Blades?



### Steel Blades

Finishing with steel power trowel blades can leave undesirable dark burnish marks which discolor the floor.

*Above* A steel blade was used to finish light reflective concrete. (Notice the darkness created by the steel blade.)



### Wagman Poly Blades

Wagman Poly blades allow you to control dark burnish marks on concrete or epoxy when power troweling.

*Above* The Wagman Poly Pro blade produces a hard burnish-mark-free finish on light reflective concrete.

## Wagman Poly Pro Fitting Guide

Power Trowel Manufacturer	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Weight Per Ctn. lbs.
For Use On Ride-on and Walk-behind Power Trowels					
30" Dia.	WB-6105 SRP	6 x 10-1/2	Finish (Steel Reinforced Poly)	4	12
Allen, Bartell (Not Edger)	WB-81050 SRP	8 x 10-1/2	Combination (Steel Reinforced Poly)	4	12
36" Dia.	WX-614 SRP	6 x 14	Finish (Steel Reinforced Poly)	4	15
Allen, Bartell, Champion, Dart, ESI, Essick, Kelley, MBW, Marshalltown, Morrison, Muller, Oscar, Rhin-O-Tuff, Toro / Stone, Stow (new style), Wacker, Whiteman	WX-814 SRP	8 x 14	Finish (8" w/ Round Corners, Steel Reinf. Poly)	4	17
	WX-8140 SRP	8 x 14	Combination (Steel Reinforced Poly)	4	16
	WX-1014 FOSRP	10 x 14	Float (Steel Float Blade, No Poly)	4	19
36" Dia.	WX-614FE SRP	6 x 14	Finish (Opposite Corners Cut)	4	15
Allen Edging Trowels, Rhin-O-Tuff Edging Trowels	WX-614FEL SRP	6 x 14	Finish (Counter Clockwise Rotor on Rider)	4	15
46" - 48" Dia.	WX-618 SRP	6 x 18	Finish (Steel Reinforced Poly)	4	20
Allen, Bartell, Champion, Dart, ESI, Essick, Kelley, MBW, Marshalltown, Morrison, Muller, Oscar, Rhin-O-Tuff, Toro / Stone, Stow (new style), Wacker, Whiteman	WX-818 SRP	8 x 18	Finish (8" w/ Round Corners, Steel Reinf. Poly)	4	22
	WX-8180 SRP	8 x 18	Combination (Steel Reinforced Poly)	4	21
	WX-1018 HDSRP	10 x 18	Float (Steel Float Blade, No Poly)	4	28
48" Dia. Whiteman HTXD6i, HTXG6DF, HTX6H (12-bladed rider)	WW-616 SRP	6 x 16	Finish (Steel Reinforced Poly)	4	18
60" Dia. Allen, Wacker CRT-60, Whiteman STX, STH	WX-623 SRP	6 x 23	Finish (Steel Reinforced Poly)	4	26
44" Dia. Boren Super Trowel, Husqvarna Superior	WF-616 SRP	6 x 16	Finish (Steel Reinforced Poly)	4	18
36" - 48" Dia.	WED-614 SRP	6 x 14	Finish (Steel Reinforced Poly)	4	16
EDCO Trowels / Adapters	WED-618 SRP	6 x 18	Finish (Steel Reinforced Poly)	4	21

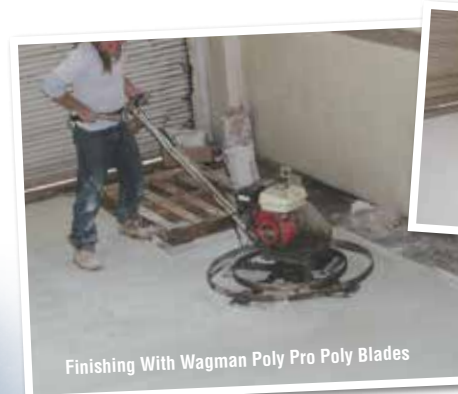
# Poly Blades

## Finish Floors Burnish-Mark Free

The combination-style UHMW blades are Poly power trowel blades made to float and finish any application where leaving burnish marks is a concern.

UHMW blades are designed for use on walk-behind power trowels only.

- Specially formulated abrasion-resistant Poly
- Blade life comparable to steel blades
- Control dark burnish marks
- Available to fit most popular power trowels
- Not recommended for use with float pans



Finishing With Wagman Poly Pro Poly Blades



The Result

## No More Burnish Marks!

No matter how long or how fast you run Wagman's Poly trowel blades while finishing a floor they **will not leave black burnish marks!** You can now power trowel exposed or decorative floors that once required hand troweling for a burnish free finish.

## Highly Polished Troweled Finish

In the past there were few methods to get a bright polished exposed concrete floor. Wagman's Poly Blades control dark burnish marks. Use on all floors to be exposed or to receive: stain, dye, shake-on hardener, integral pigments, and especially those to be polished.

## Wagman & UHMW Poly Blade Fitting Guide

Power Trowel Manufacturer	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Weight / Ctn. lbs.
▼ For Use On Walk-behind Power Trowels Only					
24" Dia. Allen, MBW F24/4, Terex/Bartell B424	WB-47590 UHMW	4-3/4 x 9	Combination (Poly)	4	6
24" Dia. Toro / Stone CF24E	WO-47590 UHMW	4-3/4 x 9	Combination (Poly)	4	6
24" Dia. Oscar, Wacker	WA-47590M6 UHMW	4-3/4 x 9	Combination (Poly)	4	6
24" Dia. Whiteman	WX-5925M6 UHMW	5 x 9-1/4	Combination (Poly)	4	7
30" Dia. Allen, Bartell (Not Edger)	WB-81050 UHMW	8 x 10-1/2	Combination (Poly)	4	9
30" Dia. Whiteman	WW-611 UHMW	6 x 11	Finish (Poly)	4	8
36" - 48" Dia. Allen, Bartell, Champion, Dart, Kelley, MBW, M-Town, Morrison, Muller, Oscar, Rhin-O-Tuff, Toro / Stone, Stow (new style), Wacker, Whiteman	WX-8140 UHMW	8 x 14	Combination (Poly)	4	10
	WX-8180 UHMW	8 x 18	Combination (Poly)	4	14
36" Dia. Husqvarna, Superior	WF-8140 UHMW	8 x 14	Combination (Poly)	4	11
44" Dia. Boren Super Trowel, Husqvarna, Superior, Essick	WF-8160 UHMW	8 x 16	Combination (Poly)	4	15
36" - 48" Dia.	WED-8140 UHMW	8 x 14	Combination (Poly)	4	10
EDCO Trowels / Adapters	WED-8180 UHMW	8 x 18	Combination (Poly)	4	14

To order call 717.854.2120 or 800.233.9461

www.WagmanMetal.com



# Gold Pro®

## Pure Performance Blade for Ride-On Trowels

The Wagman Gold Pro® is a blade built tough to meet the demands of ride-on power trowels or any other application where long lasting life is required.

Constructed from extra thick high-performance tool steel, the Gold Pro® is the longest lasting steel blade available.

Since the Gold Pro® blade is made from a heavier weight steel and tends to be a bit more stiff, Wagman suggests that the Gold Pro® blade be used primarily on riding trowel machines.

- High chrome and carbon content increases abrasion resistance
- Proven record in delivering 25% to 50% longer life than most silver trowel blades
- Available in finish and combination blade

UP TO  
**50%**  
LONGER LIFE



# Blue XL®

## Maximum Value for Power Trowels

The Wagman Blue XL® blade was designed to provide a perfect balance between longer blade life and maximum operating smoothness with the versatility to be used on both ride-on and walk-behind power trowels.

The Blue XL® is thicker than ordinary blades and, combined with its ability to flex slightly, performance is improved and blade life prolonged.

- Maximum value for walk-behind and ride-on power trowels
- Proven record in delivering 15% to 25% longer life than standard silver blades
- Available in finish and combination blade

UP TO  
**25%**  
LONGER LIFE



**A RENTAL INDUSTRY STANDARD!**

Wagman Relative Trowel Blade Thickness:



Designed For:



Ride-on Trowels

### Wagman Gold Pro® Fitting Guide

Power Trowel Manufacturer	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Weight Per Ctn. lbs.
34" - 36" Dia. Allen, Bartell, Champion, Dart, ESI, Essick, Kelley, MBW, Marshalltown, Morrison, Muller, Oscar, Rhin-O-Tuff, Toro / Stone, Stow (new style), Wacker, Whiteman	WX-614 PRO	6 x 14	Finish	4	14
	WRCB-81375 PRO	8 x 13-3/4	Finish (8" Flat w/Round Corners, wide bar, extra rivets)	4	17
	WX-814 PRO	8 x 14	Finish (8" Flat w/Round Corners)	4	16
	WX-8140 PRO	8 x 14	Combination	4	17
42" Dia. Same manufacturers as above	WX-616 PRO	6 x 16	Finish	4	16
	WRCB-816 PRO	8 x 16	Finish (8" Flat w/Round Corners, wide bar, extra rivets)	4	22
	WX-8160 PRO	8 x 16	Combination	4	20
	WX-618 PRO	6 x 18	Finish	4	18
46" - 48" Dia. Same manufacturers as above	WRCB-81775 PRO	8 x 17-3/4	Finish (8" Flat w/Round Corners, wide bar, extra rivets)	4	25
	WX-818 PRO	8 x 18	Finish (8" Flat w/Round Corners)	4	21
	WX-8180 PRO	8 x 18	Combination	4	22
	WW-616 PRO	6 x 16	Finish	4	16
48" Dia. Whitman HTXD6i, HTXG6DF, HTX6H, Rider, Twin 6-Bladed	WW-8160 PRO	8 x 16	Combination	4	18
	WW-816 PRO	8 x 16	Finish (8" Flat w/Round Corners)	4	19
	WX-623 PRO	6 x 23	Finish	4	23
	WX-823 PRO	8 x 23	Finish (8" Flat w/Round Corners)	4	28
60" Dia. Allen, Wacker Neuson, Whiteman	WRCB-823 PRO	8 x 23	Finish (8" Flat w/Round Corners, wide bar, extra rivets)	4	29
	WX-8230 PRO	8 x 23	Combination	4	28
	WM-61325 PRO	6 x 13-1/4	Finish	4	12
	WM-8140CH PRO	8 x 14	Combination	4	15
36" Dia. 7/8" Channel Mount Style	WM-8140RT PRO	8 x 14	Combination	4	15
	WM-618 PRO	6 x 18	Finish	4	15
	WM-818CH PRO	8 x 18	Finish (8" Flat w/Round Corners)	4	20
	WM-8180CH PRO	8 x 18	Combination	4	19
46" - 48" Dia. 7/8" Channel Mount Style	WM-8180RT PRO	8 x 18	Combination	4	19
	WF-8140 PRO	8 x 14	Combination	4	18
	WF-8160 PRO	8 x 16	Combination	4	22
	WF-818 PRO	8 x 18	Finish (8" Flat w/Round Corners)	4	20
36" Dia. Husqvarna Superior, Essick	WF-8180 PRO	8 x 18	Combination	4	24
	WED-614 PRO	6 x 14	Finish	4	14
	WED-8140 PRO	8 x 14	Combination	4	17
	WED-618 PRO	6 x 18	Finish	4	19
44" - 48" Dia. EDCO Trowels / Adapters	WED-8180 PRO	8 x 18	Combination	4	23
	WF-817 PRO	8 x 17	Finish	4	22
	WF-818 PRO	8 x 18	Finish (8" Flat w/Round Corners)	4	20
	WF-8180 PRO	8 x 18	Combination	4	23

Wagman Relative Trowel Blade Thickness:



Designed For:



Ride-on Trowels



Walk-behind Trowels

### Wagman Blue XL® Fitting Guide

Power Trowel Manufacturer	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Weight Per Ctn. lbs.
34" - 36" Dia. Allen, Bartell, Champion, Dart, ESI, Essick, Kelley, MBW, Marshalltown, Morrison, Muller, Oscar, Rhin-O-Tuff, Toro / Stone, Stow (new style), Wacker, Whiteman	WX-614 BXL	6 x 14	Finish	4	13
	WX-814 BXL	8 x 14	Finish (8" Flat w/Round Corners)	4	15
	WX-8140 BXL	8 x 14	Combination	4	16
	WX-618 BXL	6 x 18	Finish	4	17
46" - 48" Dia. Same manufacturers as above	WX-818 BXL	8 x 18	Finish (8" Flat w/Round Corners)	4	20
	WX-8180 BXL	8 x 18	Combination	4	21
	WW-616-BXL	6 x 16	Finish	4	14
	WB-6105 BXL	6 x 10-1/2	Finish	4	11
30" Dia. Allen 430 Edging Walker	WX-623 BXL	6 x 23	Finish	4	21
	WX-8230 BXL	8 x 23	Combination	4	26
	WM-61325 BXL	6 x 13-1/4	Finish	4	11
	WM-8140CH BXL	8 x 14	Combination	4	14
36" Dia. 7/8" Channel Mount Style	WM-8140RT BXL	8 x 14	Combination	4	14
	WM-618 BXL	6 x 18	Finish	4	14
	WM-8180CH BXL	8 x 18	Combination	4	18
	WM-8180RT BXL	8 x 18	Combination	4	18
46" - 48" Dia. 7/8" Channel Mount Style	WF-81250 BXL	8 x 12-1/2	Combination	4	17
	WF-8140 BXL	8 x 14	Combination	4	17
	WF-8160 BXL	8 x 16	Combination	4	21
	WF-817 BXL	8 x 17	Finish	4	22
48" Dia. Boren Super Trowel, Husqvarna, Superior	WF-818 BXL	8 x 18	Finish (8" Flat w/Round Corners)	4	20
	WF-8180 BXL	8 x 18	Combination	4	23
	WED-614 BXL	6 x 14	Finish	4	13
	WED-8140 BXL	8 x 14	Combination	4	16
34" - 42" Dia. EDCO Trowels / Adapters	WED-618 BXL	6 x 18	Finish	4	18
	WED-8180 BXL	8 x 18	Combination	4	22
	WED-614 BXL	6 x 14	Finish	4	13
	WED-8140 BXL	8 x 14	Combination	4	16



# Original Silver

## The Industry Standard Power Trowel Blade

The Wagman Original Silver blade was developed using ASW 80 CR2 Torque Flex Steel, the longest lasting proprietary alloy tool steel available.

Wagman's heavy-duty construction makes it the most consistent wearing and longest lasting silver blade available.

- For use on walk-behind and ride-on power trowels
- Silver polished blade gives maximum flex to ensure a smooth, chatter-free finish
- Available in finish and combination blade types
- Full line of float blades also available



Wagman Relative Trowel Blade Thickness:



Designed For:



Ride-on Trowels



Walk-behind Trowels

### Wagman Original Silver Blade Fitting Guide

Manufacturer	Machine Model #	Manufacturer Part#	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Wt. Per Ctn. lbs.
ALLEN RAZORBACK	▼ Walk-Behind						
	VP424 Edging Walker	na	WB-47590	4-3/4 x 9	Combination	4	5
		na	WB-47590M6	4-3/4 x 9	Combination	4	5
	430 Edging Walker	028388	WB-81050	8 x 10-1/2	Combination	4	11
		na	WX-1011FO	10 x 11	Float	4	16
		028387	WB-6105F	6 x 10-1/2	Finish	4	8
	436 Edging Walker	041695	WX-614FE	6 x 14	Finish (Opposite Corners Have 2" Radius)	4	11
		016095	WX-8140	8 x 14	Combination	4	14
		015890	WX-614F	6 x 14	Finish	4	11
		028779	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15
	436, VP436	016095	WX-8140	8 x 14	Combination	4	14
		02822314	WX-1014FO	10 x 14	Float	4	21
		033271	WMB-1400	—	7/8" Adapter Bar for Channel Blades	—	1.8 ea.
		033866	WM-61325CH	6 x 13-1/4	Finish (7/8" Channel)	4	9
		033867	WM-8140CH	8 x 14	Combination (7/8" Channel)	4	12
	442	034421	WX-616F	6 x 16	Finish	4	12
		034422	WX-8160	8 x 16	Combination	4	18
		na	WX-1016HD	10 x 16	Float	4	27
		na	WMB-1600	—	7/8" Adapter Bar for Channel Blades	—	2.0 ea.
		na	WM-616CH	6 x 16	Finish (7/8" Channel)	4	10
		na	WM-8160CH	8 x 16	Combination (7/8" Channel)	4	14
	446, VP446	015695	WX-618F	6 x 18	Finish	4	14
		028489	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		016094	WX-8180	8 x 18	Combination	4	19
		02822318	WX-1018HD	10 x 18	Float	4	30
		028215	WMB-1800	—	7/8" Adapter Bar for Channel Blades	—	2.2 ea.
		033566	WM-618CH	6 x 18	Finish (7/8" Channel)	4	11
		033565	WM-8180CH	8 x 18	Combination (7/8" Channel)	4	15
	▼ Ride-On						
	MP225 Edger / MP235 Edger / Pro 900 Edger	016095	WX-8140	8 x 14	Combination	4	14
		041695	WX-614FE	6 x 14	Finish (Opposite Corners Have 2" Radius)	4	11
		041695	WX-614FEL	6 x 14	Finish (Left-Handed Version of Above) (Counter Clockwise Rotor on Rider)	4	11
		015890	WX-614F	6 x 14	Finish	4	11
		028779	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15
		016095	WX-8140	8 x 14	Combination	4	14
		02822314	WX-1014FO	10 x 14	Float	4	21
		02822614	WX-1014LH	10 x 14	Float (Left Handed)	4	21
		033271	WMB-1400	—	7/8" Adapter Bar for Channel Blades	—	1.8 ea.
		033866	WM-61325CH	6 x 13-1/4	Finish (7/8" Channel)	4	9
		033867	WM-8140CH	8 x 14	Combination (7/8" Channel)	4	12

### Wagman Original Silver Blade Fitting Guide

Manufacturer	Machine Model #	Manufacturer Part#	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Wt. Per Ctn. lbs.
ALLEN Continued	▼ Ride-On						
	Pro 1050	034421	WX-616F	6 x 16	Finish	4	12
		034422	WX-8160	8 x 16	Combination	4	18
		na	WX-1016HD	10 x 16	Float	4	27
		na	WMB-1600	—	7/8" Adapter Bar for Channel Blades	—	2.0 ea.
		na	WM-616CH	6 x 16	Finish (7/8" Channel)	4	10
		na	WM-8160CH	8 x 16	Combination (7/8" Channel)	4	14
	HD 530 / HDX 600 / HP 100 / 1200 / MP305 / MP315 / MSP415 / MSP430 / MSP425 / MSP435 / MSP440 / MSP445 / MSP 450 / MSP 455 / MSP460 / MSP 470 / Super Pro 400 / Super Pro 425 / Super Pro 450 /	015695	WX-618F	6 x 18	Finish	4	14
		028489	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		016094	WX-8180	8 x 18	Combination	4	19
		02822318	WX-1018HD	10 x 18	Float	4	30
		02822618	WX-1018LH HD	10 x 18	Float (Left Handed)	4	30
		028215	WMB-1800	—	7/8" Adapter Bar for Channel Blades	—	2.2 ea.
		033566	WM-618CH	6 x 18	Finish (7/8" Channel)	4	11
		033565	WM-8180CH	8 x 18	Combination (7/8" Channel)	4	15
	HD 550 / Super Pro 500 / Super Pro 550 / HD 560 / HDX 750 / 780 / 740	039831	WX-623F	6 x 23	Finish	4	19
		039846	WX-8230	8 x 23	Combination	4	24
		na	WX-823F	8 x 23	Finish (8" Flat Finish w/ Round Corners)	4	24
BARTELL	▼ Walk-Behind						
	B424 (4 blade)	20455	WB-47590	4-3/4 x 9	Combination	4	5
	B530 / B430 Edger	20407	WB-4751050 M6	4-3/4 x 10-1/2	Combination	4	5
	B624 (6 blade)	11649	WB-4800	4 x 8	Combination	4	5
	B430 (Not Edger)	10400	WB-6105F	6 x 10-1/2	Finish	4	8
		20419	WB-81050	8 x 10-1/2	Combination	4	11
		20406	WX-1011FO	10 x 11	Float	4	16
		20414	WX-614F	6 x 14	Finish	4	11
	B336 / B436 / B436SD	na	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15
		20479	WX-8140	8 x 14	Combination	4	14
		20415	WX-1014FO	10 x 14	Float	4	21
		20410	WX-618F	6 x 18	Finish	4	14
	B446	na	WX-618F FLAT	6 x 18	Finish (Flat)	4	14
		na	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		20480	WX-8180	8 x 18	Combination	4	19
		20411	WX-1018HD	10 x 18	Float	4	30
		20411	WX-1018HD	10 x 18	Float	4	30
	▼ Ride-On						
	TS65 / TS74 / TS78 / BRX836	20414	WX-614F	6 x 14	Finish	4	11
		na	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		20479	WX-8140	8 x 14	Combination	4	14
		20415	WX-1014FO	10 x 14	Float	4	21
		20418	WX-1014LH	10 x 14	Float (Left Handed)	4	21
	DPS96 / TS88 / TS96 / TS100 / BTR88 / HS90 / LP95 / LD98	20410	WX-618F	6 x 18	Finish	4	14
		na	WX-618F FLAT	6 x 18	Finish (Flat)	4	14
		11417	WX-614FRTC	6 x 14	Finish (Pan Conversion Blade for BTR88)	4	11
		20480	WX-8180	8 x 18	Combination	4	19
		20411	WX-1018HD	10 x 18	Float	4	30
		20404	WX-1018LH HD	10 x 18	Float (Left Handed)	4	30
BOREN SUPER TROWEL	▼ Walk-Behind						
	36" Dia.	na	WF-81250	8 x 12-1/2	Comb. (For Use w/ WFP-39 Float Pan)	4	15
	44" Dia.	na	WF-616F	6 x 16	Finish	4	12
		na	WF-816F	8 x 16	Finish (8" Flat Finish w/ Round Corners)	4	19
		na	WF-8160	8 x 16	Combination	4	18
		na	WK-1016FO	10 x 16	Float (For Use w/ WF-616 Only)	4	23
		na	WF-105175FO	10-1/2 x 17-1/2	Float (For Use w/ WF-8160 Only)	4	24
	48" Dia.	na	WF-618F	6 x 18	Finish	4	14
		na	WF-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	21
		na	WF-8180	8 x 18	Combination	4	20
		na	WX-1018HD	10 x 18	Float (For Use w/ WF-618 Only)	4	30
		na	WF-105195FO	10-1/2 x 19-1/2	Float (For Use w/ WF-8180 Only)	4	28
	▼ Ride-On						
	40hp Ride-on HD	na	WF-616F	6 x 16	Finish	4	12
		na	WF-816F	8 x 16	Finish (8" Flat Finish w/ Round Corners)	4	19
		na	WF-8160	8 x 16	Combination	4	18
CHAMPION DESA CORBIT NORTHRUP CEMENTCO WESTERN	▼ Walk-Behind						
	29" & 30" Dia.	na	WC-611F	6 x 11	Finish	4	8
		na	WC-8110	8 x 11	Combination	4	11
		na	WX-1011FO	10 x 11	Float	4	16
		na	WX-614F	6 x 14	Finish	4	11
	36" Dia.	na	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		na	WX-8140	8 x 14	Combination	4	14
		na	WX-1014FO	10 x 14	Float	4	21
		na	WX-618F	6 x 18	Finish	4	14
	46" Dia.	na	WX-618F FLAT	6 x 18	Finish (Flat)	4	14
		na	WX-8180	8 x 18	Combination	4	19
		na	WX-1018HD	10 x 18	Float	4	30
CLIPPER CHALLENGE EVEREADY BRIKSAW	▼ Walk-Behind						
	F-36-3-4	5530033-3	WE-613F	6 x 13	Finish	4	11
		5530030-3	WE-81325	8 x 13-1/4	Combination	4	13
		5530027-3	WE-1113FO	11 x 13	Float	4	22
	F-48-3-4	5530011-3	WE-617F	6 x 17	Finish	4	13
		5530008-3	WE-8170	8 x 17	Combination	4	17
		5530015-3	WE-1117FO	11 x 17	Float	4	27
	F-34-3-4	5530065	WX-614F	6 x 14	Finish	4	11
		5530064	WX-8140	8 x 14	Combination	4	14
		5530066	WX-1014FO	10 x 14	Float	4	21
	F-44-3-4	5530068	WX-618F	6 x 18	Finish	4	14
		5530067	WX-8180	8 x 18	Combination	4	19
		5530069	WX-1018HD	10 x 18	Float	4	30



Wagman Original Silver Blade Fitting Guide Continued

Manufacturer	Machine Model #	Manufacturer Part#	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Wt. Per Ctn. lbs.
DART	▼ Walk-Behind						
	DT-29	DTM-4746	WM-61150	6 x 11-1/2	Combination	4	8
	DT-34	DT-7076	WM-61325QT	6 x 13-1/4	Finish (7/8" Channel)	4	8
		DT-7075	WM-8140QC	8 x 14	Combination (7/8" Channel)	4	11
		DT-7077	WM-1014FF	10 x 13-1/4	Float	4	19
		DT-7082	WX-614F	6 x 14	Finish	4	11
	DTF-36	DT-7083	WM-61325CH	6 x 13-1/4	Finish (7/8" Channel)	4	9
		DT-7080	WX-8140	8 x 14	Combination	4	14
		DT-7081	WM-8140CH	8 x 14	Combination (7/8" Channel)	4	12
		DT-7084	WDT-1014FO	10 x 14	Float	4	10
		DT-7087	WX-618F	6 x 18	Finish	4	14
	DTF-46	DT-7088	WM-618CH	6 x 18	Finish (7/8" Channel)	4	11
		DT-7086	WX-8180	8 x 18	Combination	4	19
		DT-7085	WM-8180CH	8 x 18	Combination (7/8" Channel)	4	15
		DT-7089	WX-1018HD	10 x 18	Float	4	30
	V3-35	VIK-7006-2	WD-614F	6 x 14	Finish	4	11
		VIK-7006-1	WD-8140	8 x 14	Combination	4	14
		na	WD-1014FO	10 x 14	Float	4	17
	V3-44	VIK-7007-2	WD-618F	6 x 18	Finish	4	14
		VIK-7007-1	WD-8180	8 x 18	Combination	4	18
		na	WD-1018FO	10 x 18	Float	4	27
EDCO (INGERSOLL RAND)	▼ Walk-Behind						
	30" / T304 (Bolt-on style)	40270-C	WW-8110	8 x 10-1/2	Combination	4	10
	36" / T364 (Bolt-on style)	40040-C	WX-8140	8 x 14	Combination	4	14
		40050-C	WX-614F	6 x 14	Finish	4	11
		40060-C	WX-1014FO	10 x 14	Float	4	21
		40070-C	WX-8180	8 x 18	Combination	4	19
	46" / T464 (Bolt-on style)	40080-C	WX-618F	6 x 18	Finish	4	14
		40090-C	WX-1018HD	10 x 18	Float	4	30
		F-2, 40280	WED-611	6 x 11	Finish (2" Channel)	4	10
		C-2, 40270	WED-8110	8 x 11	Combination (2" Channel)	4	13
	28"-30" / WT30 (Quick release spring)	M-2, 40290	WED-1011	10 x 11	Float (2" Channel)	4	18
		F-1, 40050	WED-614	6 x 13-1/2	Finish (2" Channel)	4	11
		C-1, 40040	WED-8140	8 x 13-1/2	Combination (2" Channel)	4	15
		M-1, 40060	WED-1014	10 x 14	Float (2" Channel)	4	20
	34" - 42" / WT36 (Quick release spring)	F-3, 40080	WED-618	6 x 18	Finish (2" Channel)	4	16
		C-3, 40070	WED-8180	8 x 18	Combination (2" Channel)	4	21
		M-3, 40090	WED-1018	10 x 18	Float (2" Channel)	4	28
		A	WED-01A	na	Edco "A" Adapter (Fasteners Included)	—	1.75 ea.
	"B" Adapter for 44" - 48" Trowels	B	WED-02B	na	Edco "B" Adapter (Fasteners Included)	—	2.5 ea.
	▼ Walk-Behind * Ride-On						
	EET-60H	na	WB-47590	4-3/4 x 9	Combination	4	5
	EET-75H	na	WB-47590 M6	4-3/4 x 9	Combination	4	5
		na	WB-4751050 M6	4-3/4 x 10-1/2	Combination	4	5
		na	WX-614F	6 x 14	Finish	4	11
	EWT-90 *ERT-2X90H	na	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/Round Corners)	4	15
		na	WX-8140	8 x 14	Combination	4	14
		na	WX-1014FO	10 x 14	Float	4	21
		na	WX-618F	6 x 18	Finish	4	14
	EWT-120 *ERT-2X120	na	WX-618F FLAT	6 x 18	Finish (Flat)	4	14
		na	WX-818F	8 x 18	Finish (8" Flat Finish w/Round Corners)	4	18
		na	WX-8180	8 x 18	Combination	4	19
		na	WX-1018HD	10 x 18	Float	4	30
ESSICK	▼ Walk-Behind						
	Midget	na	WP-67750	6 x 7-3/4	Combination	4	13
	CF-34 / CF3-34	CF34-107	WP-751275R	7-1/2 x 12-3/4	Combination	4	13
	LB34-3-4	LB34-120	WX-614F	6 x 14	Finish	4	11
		LB34-120	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		LB34-107	WX-8140	8 x 14	Combination	4	14
		LB34-121	WX-1014FO	10 x 14	Float	4	21
	CF-44 / VCF44-3	CF44-107	WF-8160	8 x 16	Combination	4	18
	LB-46-3-4 / HB-46-3	LB46-120	WX-618F	6 x 18	Finish	4	14
		LB46-120	WX-618F FLAT	6 x 18	Finish (Flat)	4	14
		LB46-107	WX-8180	8 x 18	Combination	4	19
		LB46-121	WX-1018HD	10 x 18	Float	4	30
GOLDBLATT (SKIL) (WHITE)	▼ Walk-Behind						
	28" Dia.	19176	WH-610F	6 x 10	Finish	4	8
		19177	WH-6100	6 x 10	Combination	4	8
		19178	WH-810FO	8 x 10	Float (Bolt On)	4	11
		19217	WH-810CP	8 x 10	Float	4	10
	34" Dia.	19229	WH-612F	6 x 12	Finish	4	9
		19230	WH-8120	8 x 12	Combination	4	14
		19231	WH-1012FO	10 x 12	Float	4	17
		19172	WH-614F	6 x 14	Finish	4	11
	36" Dia.	19179	WH-8140	8 x 14	Combination	4	14
		19180	WH-1014FO	10 x 14	Float (Bolt On)	4	14
		19102	WX-1014FO	10 x 14	Float	4	21
		19236	WG-615F	6 x 15	Finish	4	11
	42" Dia.	19237	WG-8150	8 x 15	Combination	4	17
		19238	WG-1015FO	10 x 15	Float	4	22
		19227	WH-616F	6 x 16	Finish	4	12
		19113	WE-8170	8 x 17	Combination	4	17
	43" Dia.	19134	WK-1016FO	10 x 16	Float	4	22
		19239	WG-617F	6 x 17	Finish	4	12
		19240	WG-8170	8 x 17	Combination	4	17
		19241	WG-1017FO	10 x 17	Float	4	25
	46" Dia.	19214	WX-618F	6 x 18	Finish	4	14
		19215	WX-8180	8 x 18	Combination	4	19
		na	WH-1018FO	10 x 18	Float (Bolt On)	4	28
		19105	WX-1018HD	10 x 18	Float	4	30
	▼ Walk-Behind						
	TR-36	2836F	WF-614F	6 x 14	Finish	4	12
		3010	WX-8140	8 x 14	Combination	4	14
		2836FL	WF-8140	8 x 14	Combination	4	16
		na	WX-1014FO	10 x 14	Float (For Use w/ WF-614 Only)	4	21

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Manufacturer	Machine Model #	Manufacturer Part#	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Wt. Per Ctn. lbs.
HUSQVARNA (SOFF CUT) (SUPERIOR) Continued	▼ Walk-Behind						
	EX-36 / GH-36 / DGH-36 / CR-36	2836F	WF-614F	6 x 14	Finish	4	12
		2836C	WF-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	16
		2836FL	WF-8140	8 x 14	Combination	4	16
		na	WX-1014FO	10 x 14	Float (For Use w/ WF-614 Only)	4	21
		na	WF-105155FO	10-1/2 x 15-1/2	Float (For Use w/ WF-8140 Only)	4	21
		na	WK-8130	8 x 13	Combination (For Use w/ WFP-39 Float Pan)	4	13
		2848F	WF-618F	6 x 18	Finish	4	14
		4002	WF-8180	8 x 18	Combination	4	19
	TR-48	2848FL	WF-8180	8 x 18	Combination	4	20
		na	WX-1018HD	10 x 18	Float (For Use w/ WF-618 Only)	4	30
		2744F	WF-616F	6 x 16	Finish	4	12
		2844C	WF-816F	8 x 16	Finish (8" Flat Finish w/ Round Corners)	4	19
	GH-44 / DGH-44 / CR-44	2844FL	WF-8160	8 x 16	Combination	4	18
		na	WK-1016FO	10 x 16	Float (For Use w/ WF-616 Only)	4	23
		na	WF-105175FO	10-1/2 x 17-1/2	Float (For Use w/ WF-8160 Only)	4	24
		2848F	WF-618F	6 x 18	Finish	4	14
	GH-48 / DGH-48 / CR-48	2848C	WF-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		2848FL	WF-8180	8 x 18	Combination	4	20
		na	WX-1018HD	10 x 18	Float (For Use w/ WF-618 Only)	4	30
	▼ Ride-On						
	Rocket Rider / RTR 100	2744F	WF-616F	6 x 16	Finish	4	12
		2844C	WF-816F	8 x 16	Finish (8" Flat Finish w/ Round Corners)	4	19
		2844FL	WF-8160	8 x 16	Combination	4	18
IMER	▼ Walk-Behind						
	Delta 60	2252732	WI-6800	6 x 8-7/8	Combination	4	7
KELLY	▼ Walk-Behind						
	24BT	22364	WK-6900	6 x 9	Combination	4	7
	30AT / 29BT	na	WK-611F	6 x 11	Finish	4	7
		22476	WK-6120	6 x 12	Combination	4	10
		na	WK-1011FO	10 x 11	Float	4	16
		22361	WK-7130	7 x 13	Combination	4	13
	34GT	22482	WK-613F	6 x 13	Finish	4	10
		22481	WK-8130	8 x 13	Combination	4	13
		22439	WK-1013FO	10 x 14	Float	4	17
		23674	WX-614F	6 x 14	Finish	4	11
	360T New	23673	WX-8140	8 x 14	Combination	4	14
		23675	WX-1014FO	10 x 14	Float	4	21
		22592	WK-615F	6 x 15	Finish	4	11
		22455	WK-8150	8 x 15	Combination	4	16
	42AT	22593	WK-1015FO	10 x 15	Float	4	26
		23594	WK-616F	6 x 16	Finish	4	13
		23579	WK-8160	8 x 16	Combination	4	17
		23595	WK-1016FO	10 x 16	Float	4	22
	44G	22363	WK-8170	8 x 17	Combination	4	19
	46AT	22594	WK-617F	6 x 17	Finish	4	13
		22363	WK-8170	8 x 17	Combination	4	19
		23597	WX-618F	6 x 18	Finish	4	14
		23548	WX-8180	8 x 18	Combination	4	19
	460T	23596	WX-1018HD	10 x 18	Float	4	30
	▼ Walk-Behind						
	M24GT	6T24	WM-68750	6 x 8-3/4	Combination	4	7
	29GT	6T29	WM-61150	6 x 11-1/2	Combination	4	9
	F 30	na	WC-611F	6 x 11	Finish	4	8
		na	WC-8110	8 x 11	Combination	4	11
		na	WX-1011FO	10 x 11	Float	4	16
		6T34	WM-61325X	6 x 13-1/4	Finish (5/8" Channel)	4	8
	Y34GT & ET Z34GT & ET A34GT-3	8334	WM-81225X	8 x 12-1/4	Combination (5/8" Channel)	4	11
		10F34	WM-101325X	10 x 13-1/4	Float (5/8" Channel)	4	18



Wagman Original Silver Blade Fitting Guide Continued

Manufacturer	Machine Model #	Manufacturer Part#	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Wt. Per Ctn. lbs.	
ARROW MASTER (KOERING) (KOHERING) Continued	▼ Ride-On							
	RF2 / RF3	6T48	WM-618X	6 x 18	Finish (5/8" Channel)	4	10	
		10F48	WM-1018X	10 x 18	Float (5/8" Channel)	4	28	
		RC46	WM-8180RT	8 x 18	Comb. (Channel Near Trailing Edge Of Bld.)	4	16	
		na	WM-1018RT	10 x 18	Float (7/8" Channel)	4	27	
	▼ Retrofit Bars for Use w/ CH Blades Only (Snap Pins Sold Separately)							
Retrofit Bar	36"	WMB-1400	—	10" x 7/8" Bar for 13 1/4" Blade	—	7.2		
	46"	WMB-1800	—	14" x 7/8" Bar for 18" Blade	—	8.8		
	Snap Pin	na	WMSP-100	—	1 - Snap Pin - Fit all CH Blades	—	1	
MARSHALLTOWN (CMC) (WONDER)	▼ Walk-Behind							
	30-3-1 & E-4	M-6096	WX-611F	6 x 11	Finish	4	9	
		M-6219	WX-8110	8 x 11	Combination	4	12	
		A-4173	WX-911FO	9 x 11	Float	4	15	
	36	M-6093	WX-614F	6 x 14	Finish	4	11	
		M-6093	WX-614F FLAT	6 x 14	Finish (Flat)	4	11	
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15	
		M-6092	WX-8140	8 x 14	Combination	4	14	
	A-4172	WX-914FO	9 x 14	Float	4	20		
	36 PE9 Edger	M-7345	WX-614FE	6 x 14	Finish (Opposite Corners Have 2" Radius)	4	11	
	44-3-3 & E-4 / 46	M-6095	WX-618F	6 x 18	Finish	4	14	
		M-6095	WX-618F FLAT	6 x 18	Finish (Flat)	4	14	
na		WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18		
M-6094		WX-8180	8 x 18	Combination	4	19		
A-4171		WX-918FO	9 x 18	Float	4	12		
MBW	▼ Walk-Behind							
	F24/4		19340	WB-47590	4-3/4 x 9	Combination	4	5
	F30/4		19841	WB-475105M6	4-3/4 x 10-1/2	Combination	4	6
	F36/4		5347	WX-614F	6 x 14	Finish	4	11
			na	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15	
		5402	WX-8140	8 x 14	Combination	4	14	
	5403	WX-1014FO	10 x 14	Float	4	21		
	F46/4	5383	WX-618F	6 x 18	Finish	4	14	
		na	WX-618F FLAT	6 x 18	Finish (Flat)	4	14	
		na	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18	
		5412	WX-8180	8 x 18	Combination	4	19	
	5413	WX-1018HD	10 x 18	Float	4	30		
	▼ Ride-On							
	MK8-75	na	WB-610F M8	6 x 10	Finish	4	8	
		na	WB-8100 M8	8 x 10	Combination	4	11	
		19360	WB-610F	6 x 10	Finish	4	8	
		19373	WB-8100	8 x 10	Combination	4	11	
	F-78 / MK8-90 / MK8-91	5347	WX-614F	6 x 14	Finish	4	11	
		na	WX-614F FLAT	6 x 14	Finish (Flat)	4	11	
na		WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15		
5402		WX-8140	8 x 14	Combination	4	14		
5403		WX-1014FO	10 x 14	Float	4	21		
na		WX-1014LH	10 x 14	Float (Left Handed)	4	21		
F-88 / F-96 / MK8-120 / MK8-121	5383	WX-618F	6 x 18	Finish	4	14		
	na	WX-618F FLAT	6 x 18	Finish (Flat)	4	14		
	na	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18		
	5412	WX-8180	8 x 18	Combination	4	19		
	5413	WX-1018HD	10 x 18	Float	4	30		
na	WX-1018LH HD	10 x 18	Float (Left Handed)	4	30			
MORRISON	▼ Walk-Behind							
	36" Dia.	na	WX-614F	6 x 14	Finish	4	11	
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15	
		na	WX-8140	8 x 14	Combination	4	14	
		na	WX-1014FO	10 x 14	Float	4	21	
	46" Dia.	na	WX-618F	6 x 18	Finish	4	14	
		na	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18	
		na	WX-8180	8 x 18	Combination	4	19	
na		WX-1018HD	10 x 18	Float	4	30		
MULLER	▼ Walk-Behind							
	24-3-G4 (3 blade machine)	G765	WU-459F	4-1/2 x 9	Finish	4	7	
		G1982	WU-6590	6-1/2 x 9	Combination	4	7	
		G767	WU-7590FO	7-1/2 x 9	Float	4	7	
	29-3-G-4 & E	G770	WU-451075F	4-1/2 x 10-3/4	Finish	4	8	
		G1984	WU-610750	6 x 10-3/4	Combination	4	9	
		G773	WU-7511FO	7-1/2 x 11	Float	4	11	
	36-3-G-4 & E	G528	WU-6135F	6 x 13-1/2	Finish	4	11	
		G1951	WX-8140	8 x 14	Combination	4	14	
		G756A	WU-914FO	9 x 14	Float	4	15	
	42-3-G-4 & E	G1963	WU-6165F	6 x 16-1/2	Finish	4	13	
		G1960	WU-81650	8 x 16-1/2	Combination	4	17	
		G1958	WU-917FO	9 x 17	Float	4	19	
	46-3-G-4 & E	G652A	WU-6175F	6 x 17-1/2	Finish	4	14	
G1970		WU-81750	8 x 17-1/2	Combination	4	18		
G722B		WU-918FO	9 x 18	Float	4	20		
REMINGTON MALL	▼ Walk-Behind							
	T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7	
		54950	WR-614F	6 x 14	Finish	4	12	
		na	WR-8140	8 x 14	Combination	4	14	
		54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21	
		57946	WX-1014FO	10 x 14	Float	4	21	
	T-344A / T-444A / T-344B / T-444B	55069	WR-618F	6 x 18	Finish	4	14	
		na	WR-8180	8 x 18	Combination	4	18	
		55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28	
		57948	WR-1018CP	10 x 18	Float	4	28	
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float	4	28		
▼ Walk-Behind								
T-428 / T-34 / T434 / T-334A / T-434A	54905	WR-61050	6 x 10-1/2	Combination	4	7		
	54950	WR-614F	6 x 14	Finish	4	12		
	na	WR-8140	8 x 14	Combination	4	14		
	54960	WR-1014FO	10 x 14	Float (Bolt On)	4	21		
T-344A / T-444A / T-344B / T-444B	57946	WX-1014FO	10 x 14	Float	4	21		
	55069	WR-618F	6 x 18	Finish	4	14		
	na	WR-8180	8 x 18	Combination	4	18		
	55068	WR-1018FO	10 x 18	Float (Bolt On)	4	28		
	57948	WR-1018CP	10 x 18	Float				



Wagman Original Silver Blade Fitting Guide Continued

Manufacturer	Machine Model #	Manufacturer Part#	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Ctn.	Wt. Per Ctn. lbs.
WACKER NEUSON Continued	▼ Ride-On						
	CRT36-23K-H / CRT36-24A-H	79638	WX-614F	6 x 14	Finish	4	11
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15
		79637	WX-8140	8 x 14	Combination	4	14
		152820	WX-1014WHC	10 x 14	Float (High Clip)	4	21
		152821	WX-1014WHCLH	10 x 14	Float (Left Handed, High Clip)	4	21
	CRT46ASO / CRT46KHO / CRT46KHN	79642	WX-618F	6 x 18	Finish	4	14
		na	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		79641	WX-8180	8 x 18	Combination	4	19
		75693	WX-1018HD	10 x 18	Float	4	30
		87836	WX-1018LHHD	10 x 18	Float (Left Handed)	4	30
	CRT48-25K-H&L / CRT48-31V-H	79642	WX-618F	6 x 18	Finish	4	14
		na	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		79641	WX-8180	8 x 18	Combination	4	19
		112000	WX-1018WHC	10 x 18	Float (High Clip)	4	30
		152819	WX-1018WHCLH	10 x 18	Float (Left Handed, High Clip)	4	30
	CRT60	na	WX-623F	6 x 23	Finish	4	19
		na	WX-823F	8 x 23	Finish (8" Flat Finish w/ Round Corners)	4	24
	na	na	WX-8230	8 x 23	Combination	4	24
	▼ Walk-Behind						
	C Series 24"	C-244	WX-5925M6	5 x 9-1/4	Combination	4	8
	F-300	na	WW-611F	6 x 10-1/2	Finish	4	8
		C-334	WW-8110	8 x 10-1/2	Combination	4	10
	M Series 30"	na	WX-1011FO	10 x 11	Float	4	16
	J Series 36"/ HP Series 36"	F-900	WX-614F	6 x 14	Finish	4	11
		F-901	WX-614F FLAT	6 x 14	Finish (Flat)	4	11
		na	WX-814F	8 x 14	Finish (8" Flat Finish w/ Round Corners)	4	15
		C-844R	WX-8140	8 x 14	Combination	4	14
		C-844	WX-8140R2	8 x 14	Combination (Flat Sides)	4	14
	B Series 46" / HP Series 46" / HD Series 48"	CL-954F	WX-1014FO	10 x 14	Float	4	21
		F-400	WX-618F	6 x 18	Finish	4	14
		F-0401	WX-618F FLAT	6 x 18	Finish (Flat)	4	14
		RC818	WX-818F	8 x 18	Finish (8" Flat Finish w/ Round Corners)	4	18
		C-464R	WX-8180	8 x 18	Combination	4	19
MULTIQUIP WHITEMAN	JTN 36" / JWN 36" / JTO 36"	C-464	WX-8180R2	8 x 18	Combination (Flat Sides)	4	19
		CL-444F	WX-8180R2	8 x 18	Combination (Flat Sides)	4	19
		CL-1644L	WX-1018HD	10 x 18	Float	4	30
		na	WW-816F	8 x 16	Finish (8" Flat Finish w/ Round Corners)	14	16
		See Poly Pro pg 8, Gold Pro pg 10 and Blue XL pg 11 for additional blades					
	BTO 46"/ HHN / HHX / HTH Series 48" / HTN / HTO / HTX	na	WX-623F	6 x 23	Finish	4	19
		na	WX-8230	8 x 23	Combination	4	24
		na	WX-823F	8 x 23	Finish (8" Flat Finish )	4	24
		na	WX-8140R2	8 x 14	Combination	4	14
		na	WX-8180R2	8 x 18	Combination	4	18
	HTXD6i, HTXG6DF, HTX6H	QF-1872	WM-61325CH	6 x 13-1/4	Finish	4	9
		QC-1871	WM-8140CH	8 x 14	Combination	4	12
		na	WM-1014FF	10 x 13-1/4	Float	4	19
		QF-1874	WM-618CH	6 x 18	Finish	4	8
		QC-1873	WM-8180CH	8 x 18	Combination	4	15
	46"-48" Machines	na	WM-1018B	10 x 18	Float (High Clip)	4	26
		na	WM-1018FF	10 x 18	Float	4	27
	▼ Retrofit Bar - For Use w/Channel Mount Blades Only (Snap Pins Not Included)						
	Retrofit Bar	QB-1857	WMB-1400	10" x 7/8" Bar for 14" Blade		-	2
	Snap Pin	QB-1856	WMB-1800	14" x 7/8" Bar for 18" Blade		-	3
		QS-1869	WMSP-100	1" - Snap Pin - Fit all CH Blades		1	1

Wagman 8" Steel Finish Blades

Shown: WX-818F



Blade Type	Manufacturer	Wagman Part #	Blade Size (in inches)	Blades Per Ctn.	Wt. Per Ctn. lbs.
Silver 8" Finish	Allen, Bartell, MBW, Toro / Stone, Stow, Wacker, Whiteman & More	WX-814F	8 x 14	4	15
		WX-818F	8 x 18	4	28
	Whiteman	WW-816F	8 x 16	4	16
	Arrow Master, WM adapters	WM-818CH	8 x 18	4	16
	Boren Super Trowel, Superior	WF-814F	8 x 14	4	16
		WF-816F	8 x 16	4	19
		WF-818F	8 x 18	4	21
Blue XL 8" Finish	Stow (Old Style)	WS-814F	8 x 14	4	14
	Allen, Wacker, Whiteman	WX-823F	8 x 23	4	24
	Allen, Bartell, MBW, Toro / Stone, Stow, Wacker, Whiteman & More	WX-814 BXL	8 x 14	4	15
		WX-818 BXL	8 x 18	4	20
	Boren Super Trowel, Superior, Husq.	WF-817 BXL	8 x 17	4	22
Gold Pro 8" Finish		WF-818 BXL	8 x 18	4	20
	Allen, Bartell, MBW, Toro / Stone, Stow, Whiteman, Wacker & More	WX-814 PRO	8 x 14	4	16
		WRCB-81375 PRO	8 x 13-3/4	4	17
		WX-818 PRO	8 x 18	4	21
		WRCB-81775 PRO	8 x 17-3/4	4	25
	Whiteman	WW-816PRO	8 x 16	4	19
	Allen, Wacker, Whiteman	WX-823 PRO	8 x 23	4	28
	Arrow Master	WRCB-823 PRO	8 x 23	4	29
	Boren Super Trowel, Superior, Husq.	WM-818 CH PRO	8 x 18	4	20
		WF-818 PRO	8 x 14	4	21

Note: Match model numbers with appropriate part numbers.

Internationally Made Power Trowels - Wagman Original Silver Blade Fitting Guide

Manufacturer	Machine Model #	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Carton
ACMB	90 CM Dia. (36")	WACM-613F M-8	6 x 13	Finish	4
		WACM-8130 M-8	8 x 13	Combo	4
		WE-1113FO	11 x 13	Float	4
Belle (England)	900	WK-613F	6 x 13	Finish	4
		WK-8130	8 x 13	Combo	4
		WK-1013FO	10 x 13	Float	4
	1200	WX-618F	6 x 18	Finish	4
		WX-8180	8 x 18	Combo	4
Besto (Holland)	90 CM Dia. (36")	WX-1018HD	10 x 18	Float	4
		WX-614F	6 x 14	Finish	4
		WX-8140	8 x 14	Combo	4
	120 CM Dia. (46")	WX-1014FO	10 x 14	Float	4
		WX-618F	6 x 18	Finish	4
Clipper (Belgium)	90 CM Dia. (36")	WX-8180	8 x 18	Combo	4
		WX-1018HD	10 x 18	Float	4
		WE-613F M-8	6 x 13	Finish	4
	120 CM Dia. (48")	WE-81325 M-8	8 x 13-1/4	Combo	4
		WE-1113FO	11 x 13	Float	4
Dynapac (France)	BG21 (24")	WE-617F M-10	6 x 17	Finish	4
		WE-8170 M-10	8 x 17	Combo	4
		WE-1117FO	11 x 17	Float	4
	90 CM Dia. (36")	WX-5925M6	5 x 9-1/4	Combo	4
		WDP-614CH	6 x 14	Finish	4
Errut (England)	90 CM Dia. (36")	WDP-81325	8 x 13-1/4	Combo	4
		WX-614F M-8	6 x 14	Finish	4
		WX-8140 M-8	8 x 14	Combo	4
	120 CM Dia. (46")	WX-1014FO	10 x 14	Float	4
		WX-618F M-8	6 x 18	Finish	4
Imer (Italy)	Delta 60	WX-8180 M-8	8 x 18	Combo	4
		WX-1018HD	10 x 18	Float	4
		WI-6800	6 x 8-7/8	Combo	4
	KU 75	WX-618F M-8	6 x 18	Finish	4
		WKU-75	6 x 12	Finish	4
Kikuchi (Japan)	KU 100	WKU-100	6 x 13	Finish	4
	KU 120	WKU-120	6 x 18	Finish	4

Grinding Stone Holder

Shown: GSHX-36 w/ WGS-80F (For all WX style 36" walk-behind and clockwise rider rotors)



Shown: GSH-46 w/ WGS-6SC (Not for use on Wacker Neuson 2005 or newer models. See new GSHX model)

EDCO Adapters



Shown: WED-02B

- Adapts trowels to use EDCO-style quick-change blades Note: Hardware included
- Allows use of 7/8"-channel WM quick-change blades in place of WX blades
- Snap pins sold separately

Part #	Description	Weight
WED-01A	"A" adapter Fits 28" - 42" trowels	2 lbs
WED-02B	"B" adapter Fits 44" - 48" trowels	3 lbs
WED-02BA	"B" adapter Fits 42" Allen trowels	3 lbs
Replacement Springs		
WED-A-SPRING	"A" adapter spring	0.5 lb
WED-B-SPRING	"B" adapter spring	0.5 lb

Retrofit Bar & Snap Pin



- Protect unused threads from concrete

Part #	Description	Weight
WMB-1400	Bar for 14" WM blade Fits 36" trowel	2 lbs
WMB-1400R	Bar for 14" WM blade & WRSM-36 Fits 36" trowel	2 lbs
WMB-1600	Bar for 16" WM blade Fits 42" trowel	2 lbs
WMB-1800	Bar for 18" WM blade Fits 46" trowel	3 lbs
WMSP-100	1" - Snap pin	0.5 lb

Note: One bar requires two snap pins

Manufacturer	Machine Model #	Wagman Part #	Blade Size (in inches)	Blade Type	Blades Per Carton
Mikasa	WPT-36	WX81325R2	8 x 13-1/4	Combo	4
Naigai (Japan)	90 CM Dia. (36")	WX-614F M-8	6 x 14	Finish	4
		WX-8140 M-8	8 x 14	Combo	4
		WX-1014FO	10 x 14	Float	4
	120 CM Dia. (46")	WX-618F M-8	6 x 18	Finish	4
		WX-8180 M-8	8 x 18	Combo	4
RGA	90 CM Dia. (36")	WX-1018HD	10 x 18	Float	4
		WRGA-613F	6 x 13	Finish	4
		WRGA-8130	8 x 13	Combo	4
SMG (France)	90 CM Dia. (36")	WE-1113FO	11 x 13	Float	4
		WSMG-613F M-8	6 x 13	Finish	4
		WSMG-8130 M-8	8 x 13	Combo	4
	120 CM Dia. (46")	WE-1113FO	11 x 13	Float	4
		WE-617F M-8	6 x 17	Finish	4
STV (France)	90 CM Dia. (36")	WE-8170 M-8	8 x 17	Combo	4
		WE-1117FO	11 x 17	Float	4
		WSTV-613F M-8	6 x 13	Finish	4
	120 CM Dia. (46")	WSTV-8130 M-8	8 x 13	Combo	4
		WE-1113FO	11 x 13	Float	4
Shatal (Israel)	90 CM Dia. (36")	WSTV-617F M-8	6 x 17	Finish	4
		WSTV-8170 M-8	8 x 17	Combo	4
		WE-1117FO	11 x 17	Float	4
	74 CM Dia. (29")	WXTL-6110	6 x 11	Combo	4
		WX-614F	6 x 14	Finish	4
Weber (Germany)	90 CM Dia. (36")	WX-8140	8 x 14	Combo	4
		WX-1014FO	10 x 14	Float	4
		WX-618F	6 x 18	Finish	4
	76 CM Dia. (30")	WX-8180	8 x 18	Combo	4
		WX-1018HD	10 x 18	Float	4
	76 CM Dia. (30")	WC-611F M-8	6 x 11	Finish	4
		WC-8110 M-8	8 x 11	Combination	4
		WX-1011FO	10 x 11	Float	4
	90 CM Dia. (36")	WX-614F M-8	6 x 14	Finish	4
		WX-8140 M-8	8 x 14	Combination	4
		WX-1014FO	10 x 14	Float	4

Wagman Grinding Stone Holders are designed to temporarily convert power trowels into floor grinders. Not recommended for extended periods of use. Use wet.

Grinding stone holders bolt onto your power trowel like WX-style blades.

- Includes steel pressure lining to help prevent cracking stone

Note: Use GSHX-36/46 for all Wacker Neuson models 2005 and newer.

Part #	Description	Weight
Grinding Stone Holder (Grinding stones must be purchased separately)		
GSHX-36	Wacker Neuson and WX style 36" trowels	3 lbs
GSHX-46	Wacker Neuson and WX style 46/48" trowels	5 lbs
GSHX-36L	For counterclockwise WX style 36" rider rotor	3 lbs
GSHX-46L	For counterclockwise WX style 46/48" rider rotor	5 lbs
GSH-36	WX style 36" power trowels (Excluding Wacker 2005+)	3 lbs
GSH-46	WX style 46" power trowels (Excluding Wacker 2005+)	5 lbs
Grinding Stones		
WGS-6SC	2" x 2" x 8" super coarse 6-grit grinding stone	3 lbs
WGS-10C	2" x 2" x 8" coarse 10-grit grinding stone	3 lbs
WGS-24M	2" x 2" x 8" medium 24-grit grinding stone	3 lbs
WGS-80F	2" x 2" x 8" fine 80-grit grinding stone	3 lbs



Wagman Power Trowel Blade Pictorial Reference

WX Series Blades

Fit the following manufacturers' power trowels:  
Allen, Bartell, Champion, Dart, ESI, Kelley, MBW, Marshalltown, Morrison, Muller,  
Rhin-O-Tuff, Toro / Stone, Best, Dixie, Stow (new style), Wacker, Whiteman.



WX-614F  
Finish Blade  
6" x 14"



WX-8140  
Combination Blade  
8" x 14"



WX-1014FO  
Float Blade  
10" x 14"



WX-8140R2  
Combination Blade w/ No Corner Cuts and 2" Radius Trailing Corners  
8" x 14"



WX-618F  
Finish Blade  
6" x 18"



WX-818F  
8" Flat Finish Blade w/ Rounded Edges  
8" x 18"



WX-8180  
Combination Blade  
8" x 18"



WX-8180R2  
Combination Blade w/ No Corner Cuts and 2" Radius Trailing Corners  
8" x 18"



WX-623  
Finish Blade  
6" x 23"



WX-8230  
Combination Blade  
8" x 23"



WX-8220  
Combination Blade  
8" x 22"



WX-5925M6  
Combination Blade  
5" x 9 1/4" \*Fits Whiteman

WED Series Blades

Fits EDCO power trowels or adapters:



WED-614FE  
Finish Blade w/ 2" Radius On Opposite Corners  
6" x 14"



WED-614  
Finish Blade  
6" x 14"  
Channel Length 9.19" x 2" Width



WED-8140  
Combination Blade  
8" x 14"  
Channel Length 9.19" x 2" Width



WED-1014  
Float Blade  
10" x 14"  
Channel Length 9.19" x 2" Width

WF Series Blades

Fits Boren Super Trowel, Superior power trowels:



WF-616F  
Finish Blade  
6" x 16"



WF-816F  
8" Flat Finish Blade w/ Rounded Corners  
8" x 16"



WF-8160  
Combination Blade  
8" x 16"



WF-105175FO  
Float Blade (Uses WF-8160 only)  
10 1/2" x 17 1/2"

Wagman Power Trowel Blade Pictorial Reference

WM Series Blades

Fits Arrow Master and Multiquip channel style power trowels and WM adapters:



WM-61325CH  
Finish Blade w/ 7/8" Channel  
6" x 13 1/4"



WM-8140CH  
Combination Blade w/ 7/8" Channel  
8" x 14"



WM-1014FF  
Float Blade  
10" x 13 1/4"



WM-618FT  
Blank Finish Blade w/ 4 Holes & Bolts  
6" x 18"



WM-618CH  
Finish Blade w/ 7/8" Channel  
6" x 18"



WM-8180CH  
Combination Blade w/ 7/8" Channel  
8" x 18"



WM-8180RT  
Combination Blade w/ Channel Near Trailing Edge  
8" x 18"



WM-1018FF  
Float Blade  
10" x 18"

WS Series Blades

Fits Stow (old style) power trowels:



WS-614F  
Finish Blade w/ Channel & 1/2" Stud  
6" x 13 3/4"



WS-814F  
Finish Blade w/ Channel & 1/2" Stud  
8" x 13 3/4"



WS-8140  
Combination Blade w/ Channel & 1/2" Stud  
8" x 14"



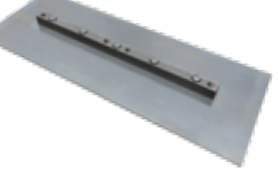
WS-1014FO  
Float Blade w/ Channel & 1/2" Stud  
10" x 13 3/4"

WW Series Blades

Fits Whiteman power trowels:



WW-816F  
Finish Blade  
8" x 16"



WW-616F  
Finish Blade  
6" x 16"



WU-6135F  
Finish Blade  
6" x 13 1/2"



WU-914FO  
Float Blade (Shown w/ WU-6135F)  
9" x 14"

WB Series Blades

Fits Bartell power trowels:



WB-47590  
Combination Blade  
4 3/4" x 9"



WB-4800  
Combination Blade  
4" x 8"



WB-6105F  
Finish Blade  
6" x 10 1/2"



WB-81050  
Combination Blade  
8" x 10 1/2"



# Pro Float Pan®

The Professional's Choice for Longer Life & Flatter Floors

## 1 Precise Dish

A precise dish and flange design prevents "oil canning" and helps prevent the pan from digging into the concrete. The precise dish provides consistent super flat floors.

## 2 Heavy Duty Clips

Wagman Pro Float Pan® clips are mig welded on three sides to ensure maximum strength and prevent blades from jamming.

## 3 High-performance Steel

Our complete line of Pro Float Pans® use specialized float steel to provide consistent wear for maximum performance and longer life.



## Tips For Best Panning Results



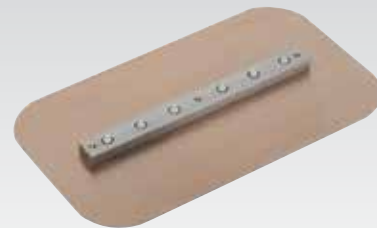
### Rotate Pans

Conditions on your ride-on power trowel may cause pans to wear unevenly. Rotate your pans midway through use on ride-on power trowels for optimal life.



### Set Blades Flat

Set blades to the flattest position possible during operation. If blades are pitched they may cause the pan to wear faster.



### WRCB - Preferred Panning Blade

Wagman WRCB blades (see page 10) have an extra wide mounting bar with extra rivets for increased strength making them the ideal blades to use with a float pan.

## Pro Float Pan®



- Heavy-duty mig-welded steel z-clips
- Achieve flatter floors and increase production
- Allows operators to wait longer before getting on the slab
- Bi-rotational pan (can be spun both ways) designed for non-overlapping ride-on or walk-behind power trowels
- Rotate pans midway through use on ride-on power trowels
- Cover a larger area than with float blades
- Available with mild dish for super flat floors or regular dish for easier control
- For best performance set trowel blades to the flattest position

**Mild Dish** (Available In All Sizes):  
For Super Flat Floors

1/8" - 1/4" Rise From Center

**Regular Dish** (Available In WFP-44 & WFP-46 Pans):  
For Easy Steering & Operator Control

3/8" - 1/2" Rise From Center

Part #	Dish	Weight	Total Clips
WFP-34-M-4	Mild	41 lbs	8
WFP-36B-M-4	Mild	40 lbs	8
WFP-36-M-3	Mild	45 lbs	3
WFP-36S-M-4	Mild	45 lbs	4
WFP-36-M-4	Mild	44 lbs	8
WFP-39-M-4	Mild	52 lbs	8
WFP-42-M-4	Mild	58 lbs	8
WFP-44-M-4	Mild	64 lbs	8
WFP-45-M-4	Mild	65 lbs	8
WFP-45-M-5	Mild	66 lbs	10
WFP-45-M-6	Mild	65 lbs	6
WFP-46-M-3	Mild	69 lbs	6
WFP-46-R-3	Regular	69 lbs	6
WFP-46-M-4	Mild	70 lbs	8
WFP-46-R-4	Regular	70 lbs	8
WFP-46-M-5	Mild	70 lbs	10
WFP-46-R-5	Regular	70 lbs	10
WFP-46B-M-4	Mild	61 lbs	8
WFP-60-M-6	Mild	104 lbs	12
WFP-62-M-5	Mild	115 lbs	10
WFP-62-M-6	Mild	115 lbs	6

## Safety Catch Pan



- Attach a pan to a power trowel more securely
- The Safety Catch Pan uses latch pins to secure the trowel blade to the pan
- Pan includes safety catch pins



Wagman Safety Catch Pans are sold with safety catch pins that more securely attach the pan to the power trowel.

Part #	Dish	Weight	Total Clips
WFP-24-E-4-SC	No Dish	19 lbs	4
WFP-36B-M-4-SC	Mild	40 lbs	8
WFP-36-M-4-SC	Mild	45 lbs	8
WFP-42-M-4-SC	Mild	58 lbs	8
WFP-44-M-4-SC	Mild	62 lbs	8
WFP-45-M-4-SC	Mild	66 lbs	8
WFP-45-M-5-SC	Mild	66 lbs	10
WFP-45-M-6-SC	Mild	65 lbs	6
WFP-46-M-4-SC	Mild	69 lbs	8
WFP-46-R-4-SC	Regular	63 lbs	8
WFP-46-M-5-SC	Mild	69 lbs	10
WFP-46-R-5-SC	Regular	63 lbs	10
WFP-46B-M-4-SC	Mild	69 lbs	8
WFP-60-M-6-SC	Mild	108 lbs	6
WFP-62-M-5-SC	Mild	115 lbs	10
WFP-62-M-6-SC	Mild	115 lbs	6

**Accessories:**  
WFP-SCP 1 Replacement safety catch pin  
WFP-SCP2 1 Replacement Bent pin for WFP46 Safety Catch pans



Pro Float Pan Plus®



- Extend the life of your float pans
- The Pro Float Pan Plus® has an additional steel liner welded to an original float pan
- Better weight distribution and better wear features
- Available in mild dish and 4-blade models only



The Wagman Pro Float Pan Plus has a steel liner welded to the pan where the blades sit and the pan wears the most. Pans are available in left and right-handed models.

Part #	Dish	Weight	Total Clips
WFP-36B-M-4-P-R	Mild	60 lbs	4 Right-Hand
WFP-36B-M-4-P-L	Mild	60 lbs	4 Left-Hand
WFP-36-M-4-P-R	Mild	60 lbs	4 Right-Hand
WFP-36-M-4-P-L	Mild	60 lbs	4 Left-Hand
WFP-39-M-4-P-R	Mild	69 lbs	4 Right-Hand
WFP-39-M-4-P-L	Mild	69 lbs	4 Left-Hand
WFP-42-M-4-P-R	Mild	78 lbs	4 Right-Hand
WFP-42-M-4-P-L	Mild	78 lbs	4 Left-Hand
WFP-44-M-4-P-R	Mild	86 lbs	4 Right-Hand
WFP-44-M-4-P-L	Mild	86 lbs	4 Left-Hand
WFP-46-M-4-P-R	Mild	91 lbs	4 Right-Hand
WFP-46-M-4-P-L	Mild	91 lbs	4 Left-Hand
WFP-46B-M-4-P-R	Mild	91 lbs	4 Right-Hand
WFP-46B-M-4-P-L	Mild	91 lbs	4 Left-Hand

**Note:** Ride-on power trowels require a right-hand and left-hand Pro Float Pan Plus

Edger Pan



- 90° lip so you can trowel next to a wall or obstruction
- The Edger Pan is designed specifically for edging power trowels
- Save time with the Wagman Edger Pan by troweling areas you would normally have to hand float



Wagman Edger Pans are designed specifically for edging style power trowels. The 90° lip allows for the ability to trowel next to walls or obstructions.

Part #	Dish	Weight	Total Clips
WFP-24-E-4	No Dish	13 lbs	4
WFP-24-E-4-SC*	No Dish	19 lbs	4
WFP-24S-E-4	No Dish	19 lbs	4
WFP-30B-E-4	No Dish	29 lbs	4
WFP-30-E-4	No Dish	29 lbs	4
WFP-30S-E-4	No Dish	29 lbs	4
WFP-36-E-4	No Dish	33 lbs	8

\*Safety catch style

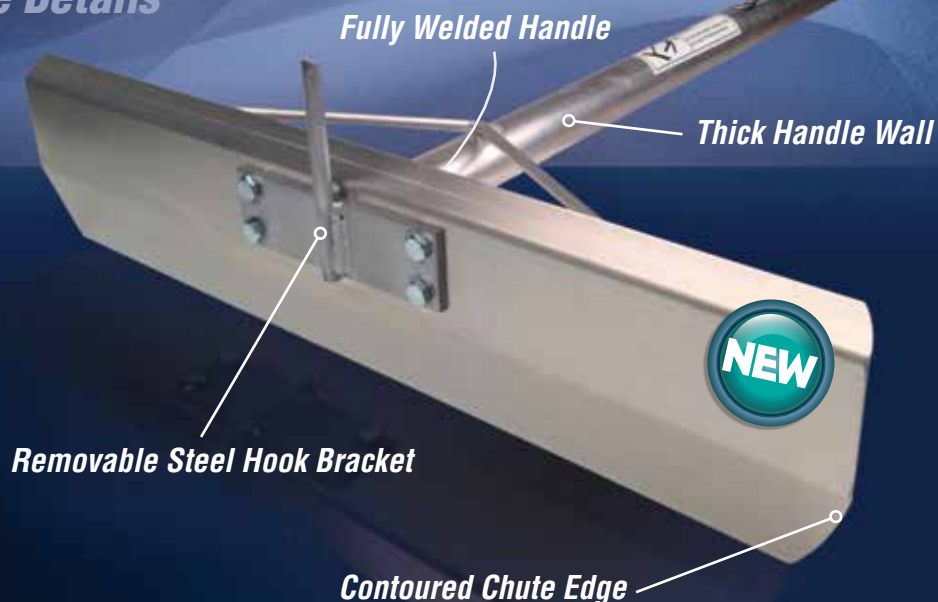
Note: Pans not recommended for walk-behind trowels 46" or larger. Do you have a machine not listed below? Call us at 717-854-2120.				Pro Float Pan		Safety Catch Pan		Pro Float Pan Plus		Edger Pan	
Manufacturer	Machine Model #	Machine Dia.	# Of Blades								
ALLEN	▼ Walk-Behind										
	VP424	24"	4	▶		▶		▶		WFP-24-E-4	
	430 Edging Walker	30"	4							WFP-30-E-4	
	436 Edging Walker	36"	4	▶		▶		▶		WFP-36-E-4	
	436	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R		—	
	VP436	36"	4		WFP-39-M-4						
	442	42"	4		WFP-42-M-4	WFP-42-M-4-SC		WFP-42-M-4-P-R		—	
	▼ Ride-On										
	Edgers: 900 / MP225 / MP235	36"	4	▶		▶		▶		WFP-36-E-4	
	Pro 900 n-o / MP205 / MP215	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R / L		—	
	Pro 1050	42"	4		WFP-42-M-4	WFP-42-M-4-SC		WFP-42-M-4-P-R / L		—	
	HP100 / HP200 / MP305 / MP315 / Pro 1200 (non-overlap) SP400 / SP450	46"	4		WFP-46-M-4 / WFP-46-R-4 WFP-45-M-4	WFP-46-M-4-SC / WFP-46-R-4-SC WFP-45-M-4-SC		WFP-46-M-4-P-R / L —		—	
	HD530 / HDX600 / Pro1200 / MSP415 / 425 / 450 / 455 / 470 / 430 / 435 / 440 / 445 / 460 / SP 400 B / SP 425	46"	5		WFP-46-M-5 / WFP-46-R-5 WFP-45-M-5	WFP-46-M-5-SC / WFP-46-R-5-SC WFP-45-M-5-SC		—		—	
	HDX 740 / HDX750	60"	6		WFP-60-M-6	WFP-60-M-6-SC		—		—	
Super Pro 500 / 550	60"	5		WFP-62-M-5	WFP-62-M-5-SC		—		—		
HD 560 / HDX780	60"	6		WFP-62-M-6	WFP-62-M-6-SC	(Suggest blade part # WX-623F (PRO) to fit properly)					
BARTELL	▼ Walk-Behind										
	B424 Edging Walker	24"	4	▶		WFP-24-E-4-SC		▶		WFP-24-E-4	
	B430 Edging Walker	30"	4		▶			▶		WFP-30B-E-4	
	B436	36"	4		WFP-36-M-4 WFP-36B-M-4	WFP-36-M-4-SC WFP-36B-M-4-SC		WFP-36-M-4-P-R WFP-36B-M-4-P-R		—	
	▼ Ride-On										
	TS78 / BTR88 / TS88	36.5"/38.5"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R / L		—	
	TS96NO (non-overlap)	45-3/4"	4		WFP-44-M-4 / WFP-45-M-4	WFP-44-M-4-SC / WFP-45-M-4-SC		WFP-44-M-4-P-R / L		—	
	TS100	48"	4		WFP-46-M-4	WFP-46-M-4-SC		WFP-46-M-4-P-R / L		—	
	TS100	48"	5		WFP-46-M-5	WFP-46-M-5-SC		—		—	
	BOREN SUPER TROWEL	▼ Walk-Behind									
36" Dia.		36"	4		WFP-39-M-4 (Must use blade part # WF-81250 (BXL) to fit properly)				WFP-39-M-4-P-R		—
▼ Ride-On											
Boren Super Trowel		44"	4		WFP-45-M-4	WFP-45-M-4-SC		—		—	
	Boren Super Trowel	44"	5		WFP-45-M-5	WFP-45-M-5-SC		—		—	
EDCO	▼ Walk-Behind										
	T 364	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R		—	
ESI	▼ Walk-Behind										
	EET-60H	24"	4							WFP-24-E-4	
	EWT-90	36"	4		WFP-39-M-4			WFP-39-M-4-P-R			
	▼ Ride-On										
	ERT-2X90H	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R / L			
	ERT-2X120	46"	4		WFP-46-M-4 / WFP-45-M-4	WFP-46-M-4-SC / WFP-45-M-4-SC		WFP-46-M-4-P-R / L			
MASTER	▼ Walk-Behind										
	F36	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R		—	
	▼ Ride-On										
	RFR303-24	48-1/2"	3		WFP-46-M-3 / WFP-46-R-3	WFP-46-M-3-SC / WFP-46-R-3-SC		—		—	
MBW	▼ Walk-Behind										
	F24/4 Edging Walker	24"	4	▶		▶		▶		WFP-24-E-4	
	F30/4	30"	4	▶		▶		▶		WFP-30-B-E-4	
	F36/4	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R		—	
	▼ Ride-On										
	MK8-75	29-1/2"	4	▶		▶		▶		WFP-30B-E-4	
	F-78 / F-88	36.5"/38.5"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R / L		—	
MK8-90 / MK8-91	35-2/5"	4		WFP-39-M-4			WFP-39-M-4-P-R / L		—		
F-96	45-3/4"	4		WFP-44-M-4 / WFP-45-M-4	WFP-44-M-4-SC / WFP-45-M-4-SC		WFP-44-M-4-P-R / L		—		
MK8-120 / MK8-121	47-1/4"	4		WFP-46-B-M-4	WFP-46-B-M-4-SC		WFP-46-B-M-4-R / L		—		
STOW	▼ Walk-Behind										
	SCT36 Models	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R		—	
SUPERIOR	▼ Walk-Behind										
	CR-36	36"	4		WFP-39-M-4	(Must use blade part # WK-8130 to fit properly)			WFP-39-M-4-P-R		—
TORO / STONE	▼ Walk-Behind										
	CF24E	24"	4	▶		▶		▶		WFP-24S-E-4	
	CF304	30"	4	▶		▶		▶		WFP-30S-E-4	
	CF364	36"	4		WFP-36S-M-4	—		—		—	
WACKER NEUSON	▼ Walk-Behind										
	CT-24	24"	4	▶		▶		▶		WFP-24-E-4	
	CT 30 Models	30"	4	▶		▶		▶		WFP-30-E-4	
	CT 36 Models	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R			
	▼ Ride-On										
	CRT 36	36"	4		WFP-36-M-4	WFP-36-M-4-SC		WFP-36-M-4-P-R / L		—	
	CRT 36 (Inner bolt hole spacing)	36"	4		WFP-36B-M-4	2 sets of holes 2011 & newer models		▶		—	
	CRT 46-KHN	46"	4		WFP-46-M-4 / WFP-46-R-4 WFP-45-M-4	WFP-46-M-4-SC / WFP-46-R-4-SC WFP-45-M-4-SC		WFP-46-M-4-P-R / L —		—	
	CRT 48-25K	48"	4		WFP-46-M-4 / WFP-46-R-4	WFP-46-M-4-SC / WFP-46-R-4-SC		WFP-46-M-4-P-R / L		—	
	CRT 48	48"	5		WFP-46-M-5 / WFP-46-R-5	WFP-46-M-5-SC / WFP-46-R-5-SC		—		—	
CRT 48 (Inner bolt hole spacing)	48"	5		WFP-45-M-5	2 sets of holes 2011 & newer models		—		—		
CRT 60	60"	6		WFP-60-M-6	WFP-60-M-6-SC		—		—		
WHITEMAN	▼ Walk-Behind										
	C Series	24"	4	▶		▶		▶		WFP-24-E-4	
	M Series	30"	4	▶		▶		▶		WFP-30-E-4	
	HPL-36 / HPH-36 / J Series	36"	3 or 4		WFP-36-M-3 / WFP-36-M-4 WFP-36B-M-4	WFP-36-M-3-SC / WFP-36-M-4-SC WFP-36B-M-4-SC		WFP-36-M-4-P-R WFP-36B-M-4-P-R		—	
	▼ Ride-On										
	JTN / JWN	36"	4		WFP-36B-M-4	WFP-36B-M-4-SC		WFP-36B-M-4-P-R / L		—	
	HTH / HHN / HTX / HHX / HTN	48"	5		WFP-45-M-5	WFP-45-M-5-SC		—		—	
	HTN (4-bladed model)	48"	4		WFP-44-M-4 / WFP-45-M-4	WFP-44-M-4-SC / WFP-45-M-4-SC		WFP-44-M-4-P-R / L		—	
	HTXD6i / HTXG6DF / HTX6H	48"	6		WFP-45-M-6	WFP-45-M-6-SC		—		—	
STH / STX	60"	6		WFP-60-M-6	WFP-60-M-6-SC		—		—		



# Pro Tools®

The Difference is in the Details

The Wagman Pro Tools® line is better than ever with additions like a contoured edge for chute scraping, removable steel hook assembly for strength and durability on our aluminum concrete placer rakes on page 27.



Shown: WCR-200H-C



## Wagman T-slot Tools

Infinite Adjustments and Increased Strength

Wagman T-slot tools have an extremely versatile center rib that allows for various brackets, handles, accessories and adjustments on the tool.

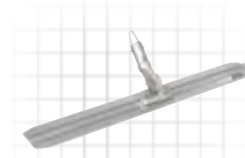
The revolutionary design in heat-treated alloy prevents warping in direct sunlight, and there are no tapped holes to become stripped out from over tightening.



**BULL FLOAT / CHANNEL FLOAT**  
PG. 29



**HAND FLOAT**  
PG. 32



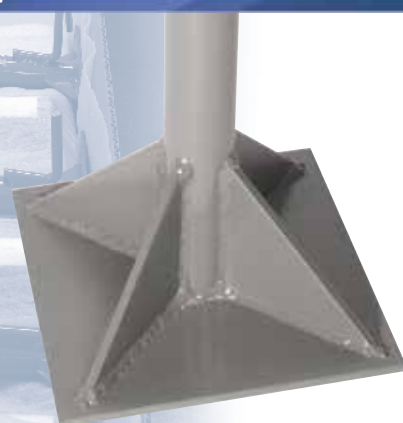
**SPEED FLOAT**  
PG. 30



**JUMBO HAND FLOAT**  
PG. 32

## Dirt Tamper

Shown: WDT-88



- One piece steel-pipe construction with welded gussets for extra strength
- 49"-long handle with removable end cap that allows the handle to be filled with sand for extra weight

Part #	Description	Weight
WDT-66	6" x 6"	14 lbs
WDT-88	8" x 8"	17 lbs
WDT-1010	10" x 10"	21 lbs

## Concrete Placer

Shown: WCR-193



### AVAILABLE BLADE TYPES:



**Standard Steel**  
Economical 14-gauge steel blade



**Stainless Steel**  
For use when special applications, (light colored concrete) call for rust-proof stainless steel



**Aluminum**  
Light-weight aluminum makes for an easy to handle yet rugged placer



**Combination Placer & Chute Rake**  
All versions available use "C" in part number ie. WCR193-C

- Available in a broad range of blade materials to suit a variety of on-site uses
- Placers are available with or without a hook
- High-quality 54" or 60" heavy-duty contoured and tapered wood handle
- 19-1/2" x 4-1/2" blades

Part #	Description	Weight
<b>Standard Steel Blade Placers:</b>		
WCR-193H-54	54" handle concrete placer, w/ hook	6 lbs
WCR-193-54	54" handle concrete placer, no hook	6 lbs
WCR-193H	60" handle concrete placer, w/ hook	6 lbs
WCR-193	60" handle concrete placer, no hook	6 lbs
WCR-193RB	14-gauge replacement blade	3 lbs
<b>Stainless Steel Blade Placers:</b>		
WCR-193SSH-54	54" handle concrete placer, w/ hook	6 lbs
WCR-193SS-54	54" handle concrete placer, no hook	6 lbs
WCR-193SSH	60" handle concrete placer, w/ hook	6 lbs
WCR-193SS	60" handle concrete placer, no hook	6 lbs
WCR-193SSRB	Stainless steel replacement blade	3 lbs
<b>Aluminum Blade Placers:</b>		
WCR-193ALH-54	54" handle concrete placer, w/ hook	4 lbs
WCR-193AL-54	54" handle concrete placer, no hook	4 lbs
WCR-193ALH	60" handle concrete placer, w/ hook	4 lbs
WCR-193AL	60" handle concrete placer, no hook	4 lbs
WCR-193ALRB	Aluminum replacement blade	1 lb
<b>Replacement Handle &amp; Ferrules, Blades Not Included:</b>		
WCR-193RHH-54	54" contoured handle w/ ferrule, w/ hook	4 lbs
WCR-193RH-54	54" contoured handle w/ ferrule, no hook	4 lbs
WCR-193RWH-54	54" contoured handle only	3 lbs
WCR-193RHH	60" contoured handle w/ ferrule, w/ hook	4 lbs
WCR-193RH	60" contoured handle w/ ferrule, no hook	4 lbs
WCR-193RWH	60" contoured handle only	3 lbs

## Aluminum Concrete Placer

Shown: WCR-200H



- 1-1/4" dia x 60" long aluminum handle welded to blade
- Available with new steel hook bracket or without a hook
- Lightweight 19-1/2" x 4-1/2" aluminum blade

Part #	Description	Weight
WCR-200H	w/ removable steel hook w/ one curved end	3.2 lbs
WCR-200	No hook	3.1 lbs
WCR-200H-C	w/ removable steel hook w/ one curved end	3.2 lbs
WCR-200-C	No hook w/ one curved end	3.1 lbs

## Straight Ferrule Concrete Placer

Shown: WCR-165ALH



- Available with aluminum or steel blade
- 19-1/2" x 4-1/2" 14-gauge steel blade
- Light weight
- Available with or without a hook
- Straight 54" virgin maple handle w/ rounded end
- Split-shell ferrule gives tighter handle fit

Part #	Description	Weight
<b>Aluminum Blade Placers:</b>		
WCR-165ALH	w/ hook	2 lbs
WCR-165AL	No hook	2 lbs
<b>Steel Blade Placers:</b>		
WCR-165H	w/ hook	4 lbs
WCR-165	No hook	4 lbs
<b>Replacement Handle:</b>		
WCR-165RH	Replacement handle	2 lbs

## Tapered Ferrule Concrete Placer

Shown: WCR-186H



- Long-lasting 19-1/2" x 4-1/2" 14-gauge steel blade
- Light weight
- Available with or without a hook
- 54" tapered ash dowel handle
- Tapered ferrule supported by angular braces

Part #	Description	Weight
WCR-186H	w/ hook	4 lbs
WCR-186	No hook	4 lbs
WCR-186RH	Replacement handle	3 lbs



**Combination Placer & Chute Rake**  
All versions available use "C" in part number ie. WCR165-C



**Combination Placer & Chute Rake**  
All versions available use "C" in part number ie. WCR186-C

To order call 717.854.2120 or 800.233.9461

www.WagmanMetal.com



Metal Handle Concrete Placer



- A heavy-duty, durable one-piece concrete placer
  - 1-1/8" dia. x 60" galvanized handle welded directly onto a 19-1/2" x 4-1/2" steel blade
  - Available with or without a hook
- | Part #     | Description               | Weight |
|------------|---------------------------|--------|
| WCR-174H   | W/ hook                   | 4 lbs  |
| WCR-174    | No hook                   | 4 lbs  |
| WCR-174H-C | W/ hook w/one curved end  |        |
| WCR-174    | No hook w/ one curved end |        |

Aluminum Alloy Straight Edge



- Extruded aluminum alloy for trueness, rigidity and lighter weight
  - Welded ends prevent filling
  - Square sides and sharp corners aid in precision work
  - Perfect for striking off a pour and for use as a straight edge
- | Part #  | Description | Weight* |
|---|-------------|---------|
| WAGMAN 1-3/4" x 4" Straight Edges:              |             |         |
| STEDG-4   | 4'          | 7 lbs   |
| STEDG-6   | 6'          | 9 lbs   |
| STEDG-8   | 8'          | 11 lbs  |
| STEDG-10  | 10'         | 14 lbs  |
| STEDG-12  | 12'         | 16 lbs  |
| STEDG-14  | 14'         | 19 lbs  |
| STEDG-16  | 16'         | 22 lbs  |
| STEDG-18  | 18'         | 24 lbs  |
| STEDG-20  | 20'         | 27 lbs  |
| SLIP INDUSTRIES 1-1/2" x 3-1/2" Straight Edges: |             |         |
| STEDG-8-SI                                      | 8'          | 11 lbs  |
| STEDG-10-SI                                     | 10'         | 13 lbs  |
| STEDG-12-SI                                     | 12'         | 16 lbs  |
| STEDG-14-SI                                     | 14'         | 19 lbs  |
| STEDG-16-SI                                     | 16'         | 21 lbs  |
| STEDG-18-SI                                     | 18'         | 24 lbs  |
| STEDG-20-SI                                     | 20'         | 26 lbs  |
- \*Straight edges shipped via truck freight only

10' Aluminum Alloy Bumpcutter



- 10' x 1-3/4" x 4" extruded straight edge
  - Handles and brackets sold separately (see pages 28-29)
  - Available with or without outriggers and straightening-rod system
- | Part #   | Description                | Weight* |
|--|----------------------------|---------|
| 10' Bump Cutters with Outriggers:                              |                            |         |
| BP-120-SI  | 10' no bracket / no handle | 38 lbs  |
| 10' Bump Cutters with Straightening Rod System and Outriggers: |                            |         |
| BP-120   | 10' no bracket / no handle | 38 lbs  |
- \*Shipped via truck freight only

10' Aluminum Alloy Check Rod



- 10' x 1-3/4" x 4" extruded straight edge
  - Handles and brackets sold separately (see pages 28-29)
  - Available with or without outriggers and straightening-rod system
- | Part #   | Description                | Weight* |
|--|----------------------------|---------|
| 10' Check Rods with Outriggers:                              |                            |         |
| CR-120-SI  | 10' no bracket / no handle | 38 lbs  |
| 10' Check Rods with Straightening Rod System and Outriggers: |                            |         |
| CR-120   | 10' no bracket / no handle | 38 lbs  |
- \*Shipped via truck freight only

Bull Float / Channel Float



- 7-3/4" width
- Hardware provided
- Working surface is gently rounded
- Weight may be added to make heavier
- Heat-treated aluminum alloy extrusion design
- High screed walls cut high spots and fill low spots
- Ends are bent or rounded to eliminate bull float edge marks
- Float doesn't warp in sunlight, has exceptional durability, and is lightweight
- Versatile groover accessory (part # GR-8) can be easily attached to rough cut joints (see "Easy Groover" below)
- T-Slot allows for various brackets, accessories and adjustments
- Handles and brackets sold separately (see pages 30-31)

Part #	Description	Weight
Square-End Bull Float:		
BF-24-NB	24" square-end bull float, no bracket	4 lbs
BF-36-NB	36" square-end bull float, no bracket	10 lbs
BF-42-NB	42" square-end bull float, no bracket	10 lbs
BF-48-NB	48" square-end bull float, no bracket	11 lbs
BF-54-NB	54" square-end bull float, no bracket	11 lbs
BF-60-NB	60" square-end bull float, no bracket	12 lbs
BF-66-NB	66" square-end bull float, no bracket	13 lbs
BF-72-NB	72" square-end bull float, no bracket	14 lbs

"We love using it. The high front/ back edges allow for quick cut/fill operation. It stays flat and is light. First tool out of the truck in the morning."

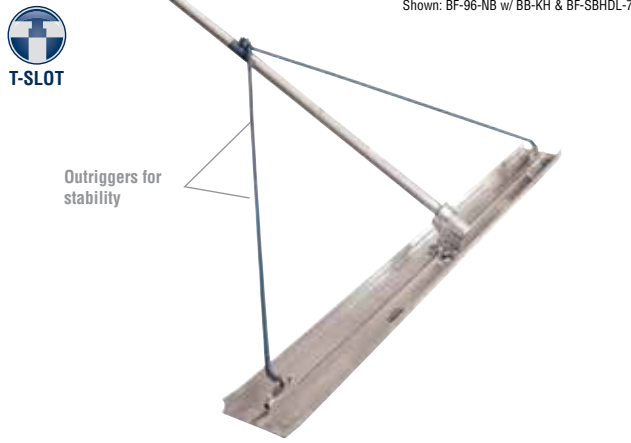
Ryan Lakebrink  
Lakebrink's Custom Concrete

DISTINCTIVE  
BENT-END  
FEATURE



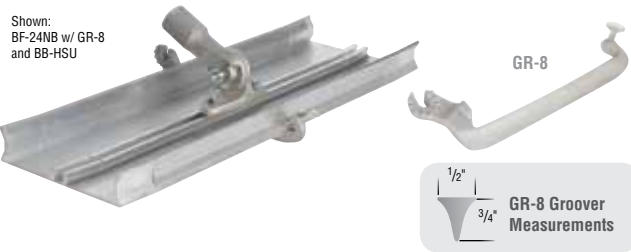
Part #	Length	Weight
Round-End Bull Float:		
BF-36R-NB	36" round-end bull float, no bracket	13 lbs
BF-42R-NB	42" round-end bull float, no bracket	13 lbs
BF-48R-NB	48" round-end bull float, no bracket	14 lbs
BF-54R-NB	54" round-end bull float, no bracket	14 lbs
BF-60R-NB	60" round-end bull float, no bracket	15 lbs
BF-66R-NB	66" round-end bull float, no bracket	16 lbs
BF-72R-NB	72" round-end bull float, no bracket	17 lbs

Wide Bull Float



- 7-3/4" width
  - Extruded aluminum for trueness, rigidity and lighter weight
  - Optional straightening-rod system maintains trueness
  - T-Slot allows for various brackets, accessories, and adjustments
  - Raised ends prevent digging in concrete
  - High wall cuts high spots and fills low spots
  - Handles and brackets sold separately (see pages 30-31)
- | Part #                                  | Description                 | Weight* |
|---|-----------------------------|---------|
| W/ Outriggers                           |                             |         |
| BF-96-ONB                               | 96" no bracket / no handle  | 20 lbs  |
| BF-120-ONB                              | 120" no bracket / no handle | 26 lbs  |
| W/ Outriggers, Straightening-rod System |                             |         |
| BF-72-ST-NB                             | 72" no bracket / no handle  | 20 lbs  |
| BF-96-ST-NB                             | 96" no bracket / no handle  | 26 lbs  |
| BF-120-ST-NB                            | 120" no bracket / no handle | 32 lbs  |
- \* Shipped via truck freight only

Bull Float Groover Attachment



- Now you can make your own "Easy Groover" or multiple groover with the GR-8 groover blade and any size Wagman bull float.
- The GR-8 quickly and easily allows you to float and rough cut joints at the same time.

Part #	Description	Weight
GR-8	3/4" depth x 8" long groover blade	1 lb



## Speed Float

Shown: SF-48 -NB w/ BB-HSSB-U



- Economical for use after vibratory screed to knock down edge marks
- Extruded aluminum alloy for lighter weight and abrasion resistance
- T-Slot center rib allows easy bracket movement and handle placement
- 5" width ideal for exposed aggregate
- Working surface is gently rounded and radius edges reduce edge marks
- Available with square or round ends
- Handles and brackets sold separately (see pages 30-31)

Part #	Length	Weight
<b>Square End Speed Float:</b>		
SF-30-NB	30" square-end speed float, no bracket	2 lbs
SF-36-NB	36" square-end speed float, no bracket	2 lbs
SF-42-NB	42" square-end speed float, no bracket	3 lbs
SF-48-NB	48" square-end speed float, no bracket	3 lbs

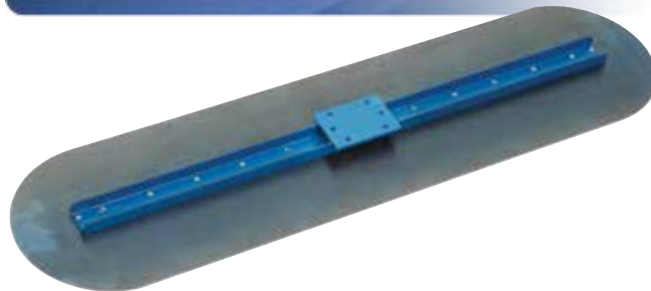
Part #	Length	Weight
<b>Round End Speed Float:</b>		
SF-30R-NB	30" round-end speed float, no bracket	2 lbs
SF-36R-NB	36" round-end speed float, no bracket	2 lbs
SF-42R-NB	42" round-end speed float, no bracket	3 lbs
SF-48R-NB	48" round-end speed float, no bracket	3 lbs

## Handles



Part #	Description	Weight
1 BF-HDL-72	6' threaded-end aluminum handle	3 lbs
2 BF-SBHD-72	6' snap-button aluminum handle (1-3/4" dia.)	3 lbs

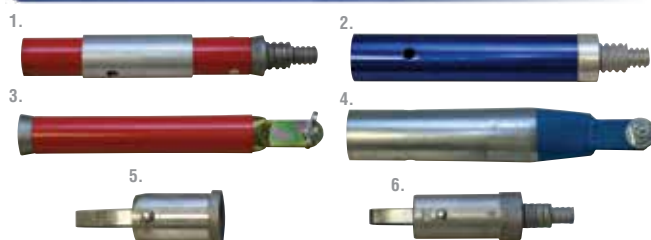
## Blue XL Steel Float



- Made from high-quality blue-carbon steel
- Rounded ends for smooth finish
- Handles and brackets sold separately (see pages 30-31)

Part #	Description	Weight
WSF-419	4' x 12"	13 lbs
WSF-420	5' x 12"	17 lbs
WSF-421	6' x 12"	21 lbs

## Handle Adapters



Part #	Description	Weight
1 BF-AH-1	Converts 1-3/4" or 1-3/8" dia. snap-button handle to threaded end	1 lb
2 BF-AH-2	Converts 1-3/4" snap adjustable bracket heads to threaded	1 lb
3 BF-AH-F	Converts threaded handle to clevis	1 lb
4 BF-AH-F2	Converts 1-3/4" dia. snap-button handle to clevis	1 lb
5 BF-AH-3	Converts 1-3/4" dia. snap-button to female threaded end	1 lb
6 BF-AH-4	Converts 1-3/4" dia. snap-button to male threaded end	1 lb
12105-SB	Replacement snap-button	.5 lb

## Cam-Drive Bracket



- Light-weight, heavy-duty all aluminum
- Allows multi-angle floating and capability at extremely long ranges
- Reduces back strain from bending and lifting
- Full-pitch controlled with half turn of handle
- Braking system reduces arm strain
- Fits 1-3/4" or 1-3/8" snap-button handles

Part #	Description	Weight
BB-RK	Cam-drive	3 lbs

## Chain-Drive Bracket



- Chain-driven head
- Made from a nonconductive nylon composite
- Requires BF-BB-A adapter for use on Wagman bull floats

Part #	Description	Weight
WTE-5050	Chain-drive	2 lbs
BF-BB-A	Bull float adapter	2 lbs

## Gear-Drive Bracket



- One-to-one turning ratio
- Completely enclosed gear-driven unit keeps out concrete and is easy to clean
- Fits all Wagman bull floats and floats

Part #	Description	Weight
BB-KH	Gear-drive	5 lbs

## Standard Bracket II



- Threaded-style socket can be used with any handle with a 1/4"-roll-thread male connector
- Snap button socket can be used with 1-3/4" or 1-3/8"-diameter snap-button handles
- Available as a complete assembly or separately as a bracket or handle socket alone
- Accepts up to 3/8" wide bolts or studs

Part #	Description	Weight
BB-HSSB-U	Snap-button style socket & base bracket	2 lbs
BB-HS-U	Threaded style socket & base bracket	2 lbs

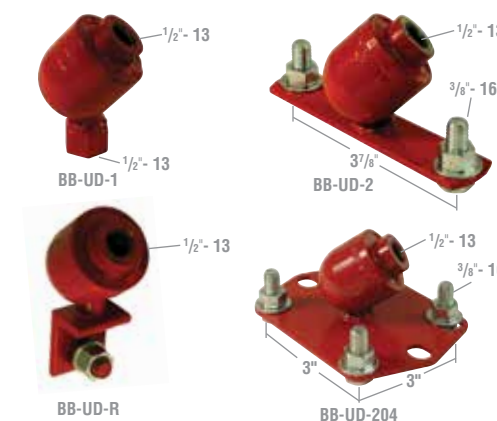
## Mini Angle Adapter



- Unique design allows operator to turn handle to lock and unlock adapter
- Fits on most fresnos, walking edgers and walking groovers

Part #	Description	Weight
BB-MRI	Mini angle adapter	2.5 lbs

## 360° Bracket



Complete 360° Bracket set-up requires a 360° bracket, 360° handle adapter and a handle. Set-up allows operator to rotate handle 360° and lock the handle into place with a simple twist.

- Allows 0° to 90° up/down and 360° rotation handle adjustment
- Allows on-the-fly adjustments as you work
- Fits all Wagman T-Slot tools
- Requires handle adapters for use – see below

Part #	Description	Weight
BB-UD-1	Attaches to 1/2" - 13 threaded post	1 lb
BB-UD-2	2-hole adapter for bull floats & brooms	1 lb
BB-UD-R	Attaches to walking edgers & groovers	1 lb
BB-UD-204	Multi-hole head fits 2- and 4-hole attachments	1 lb

## 360° Handle Adapters



- Handle adapters for 360° Unidapt
- Fits in 1/2" - 13 end of 360° bracket
- locks and unlocks position with handle twist

Part #	Description	Weight
BB-UD-S	Adapts to threaded handles	1 lb
BB-UD-PB	Adapts to 1-3/8" snap-button handle	1 lb
BB-UD-HDPBS	Adapts to 1-3/4" snap-button handle	1 lb



ACI Certification Test Slab at WOC

To order call 717.854.2120 or 800.233.9461

www.WagmanMetal.com



Aluminum T-Slot Pro Hand Floats

Shown: HF-16-U & HF-16-W



- Traditional style hand float extruded in aluminum alloy
- T-slot design permits the handle to be set at any position
- Designed to take the punishment of working stiff mixes
- Top is tapered at ends and rounded at corners for working ease
- Great durability – will not become brittle in cold weather
- Aluminum can be recycled

Part#	Size	Handle Type	Weight
Aluminum Hand Floats:			
HF-16-W	3-1/8" x 16"	Wood	2 lbs
HF-20-W	3-1/8" x 20"		3 lbs
HF-24-W	3-1/8" x 24"		3 lbs
HF-16-U	3-1/8" x 16"	Rubber	2 lbs
HF-20-U	3-1/8" x 20"		3 lbs
HF-24-U	3-1/8" x 24"		3 lbs

Jumbo Hand Float

Shown: JF-18-U & JF-18-W



- 5" wide extruded aluminum alloy
- Excellent for exposed concrete mixes and blending decorative concrete
- Extra wide surface area and rounded edges allow earlier floating than with more narrow floats

Part#	Size	Handle Type	Weight
JF-15-W	15" x 5"	Wood	2 lbs
JF-18-W	18" x 5"		2 lbs
JF-21-W	21" x 5"		3 lbs
JF-24-W	24" x 5"		3 lbs
JF-15-U	15" x 5"	Rubber	2 lbs
JF-18-U	18" x 5"		2 lbs
JF-21-U	21" x 5"		3 lbs
JF-24-U	24" x 5"		3 lbs

Aluminum Hand Darby Float

Shown: HD-36-U & HD-36-W



- 3-1/8" wide aluminum alloy extrusion
- Stronger than common magnesium hand darbys
- Engineered for rugged performance to withstand heavy pounding w/ low slump or stiff mixes
- Handles can be added

Part#	Size	Handle Type	Weight
HD-30-W	3-1/8" x 30"	Wood	4 lbs
HD-36-W	3-1/8" x 36"		4 lbs
HD-42-W	3-1/8" x 42"		5 lbs
HD-48-W	3-1/8" x 48"		5 lbs
HD-30-U	3-1/8" x 30"	Rubber	4 lbs
HD-36-U	3-1/8" x 36"		4 lbs
HD-42-U	3-1/8" x 42"		5 lbs
HD-48-U	3-1/8" x 48"		5 lbs

Float Handles



- Fits all Wagman T-Slot hand tools
- Hardware not included

Part #	Description	Weight
WH-1W	Wood handle	.3 lbs
WH-1U	Rubber handle	.4 lbs

Square Pro Hand Trowels

NEW

Shown: HT-414-W  
HT-414-U



- Made of high quality, high carbon, heat treated tool steel
- Lightweight cast-aluminum shank with steel rivets
- Available with furniture-grade straight hardwood handle or rubber ultra-grip handle which reduces stress and remains comfortable
- No-spin handle design

Part #	Description	Weight
Hardwood Handle:		
HT-311-W	3" x 11" Square wood grip	1 lb
HT-312-W	3" x 12" Square wood grip	1 lb
HT-414-W	4" x 14" Square wood grip	1 lb
HT-416-W	4" x 16" Square wood grip	1 lb
HT-418-W	4" x 18" Square wood grip	1 lb
Ultra-Grip Rubber Handle:		
HT-414-U	4" x 14" Square ultra-grip	1 lb
HT-416-U	4" x 16" Square ultra-grip	1 lb
HT-418-U	4" x 18" Square ultra-grip	1 lb

Rounded Pro Hand Trowels

NEW

Shown: HT-414-UR  
HT-414-WR



- Made of high quality, high carbon, heat treated tool steel
- Lightweight cast-aluminum shank with steel rivets
- Available with furniture-grade hardwood handle or rubber ultra-grip handle which reduces stress and remains comfortable
- No-spin handle design

Part #	Description	Weight
Hardwood Handle:		
HT-414-WR	4" x 14" Wood grip, rounded ends	1 lb
HT-416-WR	4" x 16" Wood grip, rounded ends	1 lb
Ultra-Grip Rubber Handle:		
HT-414-UR	4" x 14" Ultra-grip, rounded ends	1 lb
HT-416-UR	4" x 16" Ultra-grip, rounded ends	1 lb

Arc Handle Square Pro Hand Trowels

NEW

Shown: HT-414-AW



- Made of high quality, high carbon, heat treated tool steel
- Lightweight cast-aluminum shank with steel rivets
- Available with furniture-grade curved hardwood handle
- No-spin handle design

Part #	Description	Weight
Arc Wood Grip Handle:		
HT-414-AW	4" x 14" Arc wood grip	1 lb
HT-416-AW	4" x 16" Arc wood grip	1 lb



Trowel Holster



- Clips right onto your belt
- Fits trowels and floats up to 4 inches wide

Part #	Description	Weight
WTH-01	Trowel holster	1 lb

Trowel Filer



- Safely renews trowel edges
- Includes two-sided high-quality file
- Shell is made of high-impact engineered polymers
- Helps prevent injury

Part #	Description	Weight
WTF-01	Trowel filer	1 lb

Hand Rub Brick



- Heavy-duty fluted silicon-carbided rub brick w/ tough Poly handle

Part #	Description	Weight
WGSHR-250	8" x 3 1/2" x 1 1/2", 24 grit	1 lb
WGSHR-252	6" x 3" x 1", 24 grit	1 lb

Cushioned Kneeling Board



- 1-1/2"-thick padding reduces knee and lower back pain
- 19" length x 13-1/2" width

Part #	Size	Weight
WKB-05	19" x 13-1/2"	3 lbs

Knee Board



- Made from heavy-gauge corrosion-resistant stainless steel that cleans easily and resists concrete accumulation
- Custom contoured edge slides across concrete without marring or gouging the surface
- Designed to be nested for easy storage

Part #	Size	Weight
WKB-01	27-1/2" x 8"	16 lbs



Broom Trolley



- Broom finish wide slabs with two people
- Adjustable broom angle and sturdy steel construction
- 50' of rope on each side

Part #	Broom Type	Weight
WBR-30-HHFA	Trolley w/ 36" Poly-fiber WBR-36C	20 lbs
WBR-30	Trolley w/ no brooms	15 lbs

Wood-back Finishing Broom



- Heavy-duty hardwood blocks filled with 3-1/4" stiff poly bristles
- Accepts 3/4" acme threaded handle (standard broom handle)
- Handle not included
- 1" thick wood block
- WBR-AB2 recommended bracket, sold separately

Part #	Size	Weight
WBR-18C	18"	2 lbs
WBR-24C	24"	2 lbs
WBR-36C	36"	3 lbs
WBR-48C	48"	4 lbs

Horsehair Wood-back Finishing Broom



- Heavy-duty hardwood blocks filled with 2-1/2" horsehair bristles
- Accepts 3/4" acme threaded handle (standard broom handle)
- Handle not included
- 1" thick wood block
- WBR-AB2 recommended bracket, sold separately

Part #	Description	Weight
WFB-36HHF	36" horsehair broom	4 lbs

Aluminum-back Broom



- Soft-backed Poly fibers set in sturdy aluminum broom head
- Unaffected by moisture
- Lightweight 36" broom only 30 oz.
- Handle and brackets sold separately
- WBR-AB1 recommended bracket, sold separately

Part #	Size	Weight
WBR-36C-AL	36"	2 lbs
WBR-48C-AL	48"	2 lbs



Street Brooms



- Heavy-duty push brooms for rough or semi-smooth surfaces
- Handle included

Part #	Description	Weight
WBR-1845	18" head 4-1/2" poly bristles, bolt-on handle	4 lbs
WBR-1850	16" head 4" poly bristles, 60" wood handle	4 lbs

Texture Combs



Floor Brooms



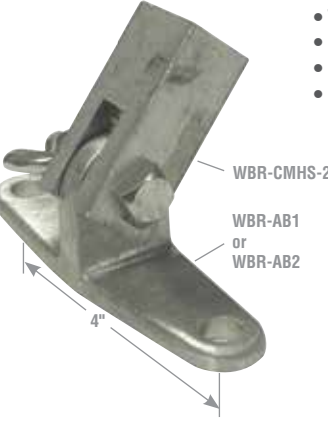
- Metal brace included
- Available with horsehair or poly bristles
- 4" poly-bristle broom and handle sold separately
- 2-1/2" horsehair broom and handle sold separately

Part #	Description	Weight
WBR-1835	18" poly-bristle broom, handle sold separately	3 lbs
WBR-1840	24" poly-bristle broom, handle sold separately	4 lbs
WBR-36HHF	36" horsehair broom, handle sold separately	4 lbs

- Durable texturing tool designed to produce a uniform rough-groove finish and provide a nonskid surface
- Aluminum block holds tempered 1/8" spring-steel flat-wire tines
- Tine spacing measured center to center
- Brackets and handles not included
- WBR-AB2 recommended bracket, sold separately

Part #	Description	Weight
WTC-36-5	36" texture comb with 1/2" spacing	5 lbs
WTC-48-5	48" texture comb with 1/2" spacing	6 lbs
WTC-36-7	36" texture comb with 3/4" spacing	5 lbs
WTC-48-7	48" texture comb with 3/4" spacing	6 lbs
WTC-RT	1/8" texture comb replacement tine	1 lb

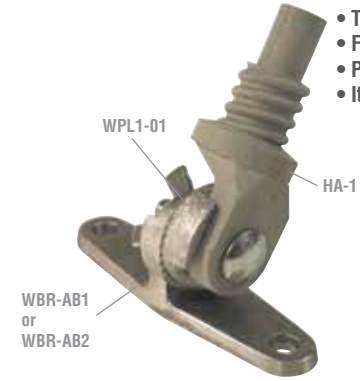
Bracket System 1



- Threaded adjustable bracket
- Swivel bracket is non-locking
- Fits all threaded broom handles
- Items must be ordered separately

Part #	Description	Weight
WBR-AB1	Bracket w/ 5/16 x 1" bolts	1 lb
WBR-AB2	Bracket w/ 5/16 x 1-3/4" bolts	1 lb
WBR-CMHS-2	Female threaded adapter mount	1 lb

Bracket System 2



- Threaded adjustable bracket
- Fits threaded bull float handles
- Posi-lock inserts prevent slipping
- Items must be ordered separately

Part #	Description	Weight
WBR-AB1	Bracket w/ 5/16 x 1" bolts	1 lb
WBR-AB2	Bracket w/ 5/16 x 1-3/4" bolts	1 lb
HA-1	Male-threaded adapter mount	1 lb
WPL1-01	Posi-lock inserts	1 lb

Broom Handles



- Wood handle is 1-5/16" x 5' clear lacquered with 3/4" acme threaded tip

Part #	Description	Weight
WHDL-10-MT	Wood Handle	2 lbs

Tampico Brush



- Best grade tampico fiber staple set in clear lacquered hardwood block
- 6-3/4" red handle
- Five-row heavily filled brush for professional use

Part #	Description	Weight
WBRU-01	Tampico brush	1 lb

Floor Squeegees



- Long lasting neoprene rubber encased in a heavy duty steel frame
- 54" laquered ash dowel handle is removable for ease of blade replacement

Part #	Description	Weight
WFS-24	24" squeegee w/ handle	5 lbs
WFS-24A	24" squeegee w/ bent ends & handle	5 lbs
WFS-24RB	24" replacement squeegee	1 lb
WFS-36	36" squeegee w/ handle	6 lbs
WFS-36A	36" squeegee w/ bent ends & handle	6 lbs
WFS-36RB	36" replacement squeegee	1 lb





Scrapers

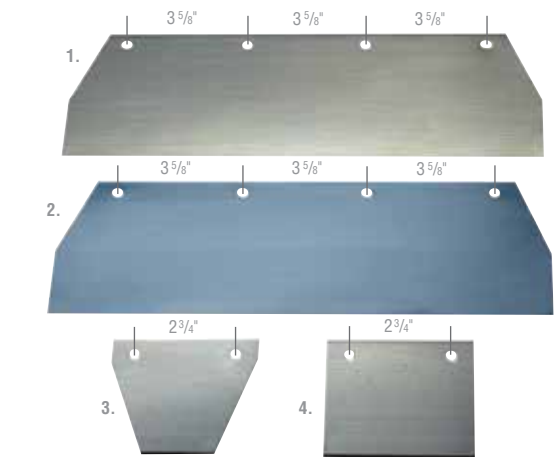


WSC-4HDL      WSC-514SH      WSC-514THD      WSC-514

- Used as a walk-behind scraper for general cleanup of miscellaneous debris
- J-Handle design helps eliminate back strain

Part #	Description	Length	Weight
WSC-4HDL	Straight wood dowel handle w/ 4" rigid blade	58"	4 lbs
WSC-514SH	Straight handle w/ 14" flexible blade	56"	6 lbs
WSC-514HDSH	Straight handle w/ 14" rigid blade	56"	7 lbs
WSC-514T	T handle w/ 14" flexible blade	57"	6 lbs
WSC-514THD	T handle w/ 14" rigid blade	57"	7 lbs
WSC-514	J handle w/ 14" flexible blade	56"	6 lbs
WSC-514HD	J handle w/ 14" rigid blade	56"	7 lbs

Replacement Scraper Blades



- Made using ASW 80 CR2 Tourque-flex tool steel for maximum performance
- Holes 5/16" diameter

Part #	Description	Weight
1 WSC-514HDB	14" x 5" rigid blade	2 lbs
2 WSC-514RB	14" x 5" blue-steel flexible blade	1 lb
3 WSC-2RB	2" x 4" sharp blade	1 lb
4 WSC-4HDLRB	4" x 4" sharp blade	1 lb

Choppers



WSC-7HDSH      WSC-7HD      WSC-10HDSH      WSC-10HD

- Intended for heavy-duty chopping, scraping and cleanup of concrete forms and debris and ice chopping
- Main shaft is made from heavy wall pipe with a special reinforcing tang incorporated into a 1/4"-steel blade-mounting plate

Part #	Description	Length	Weight
WSC-7HDSH	Straight handle w/ 7" rigid sharp blade	60"	8 lbs
WSC-7HD	T handle w/ 7" rigid sharp blade	61"	8 lbs
WSC-10HDSH	Straight handle w/ 10" rigid sharp blade	60"	8 lbs
WSC-10HD	T handle w/ 10" rigid sharp blade	61"	8 lbs

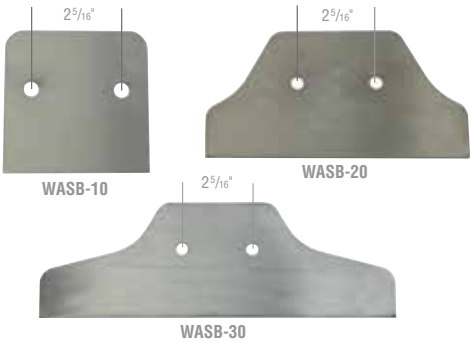
Replacement Chopper Blades



- Made using ASW 80 CR2 Tourque-flex tool steel for maximum performance
- Made to withstand intense chopping and scraping
- Holes 9/16" diameter

Part #	Description	Weight
1 WSC-10RB	10" x 4" rigid sharp blade	1/2 lb
2 WSC-7RB	7" x 4" rigid sharp blade	1/2 lb

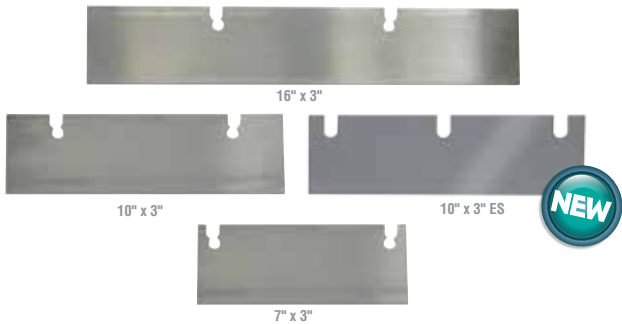
Air Scraper Blades



- Made from our ASW80 CR2 Torque-Flex™ alloy tool steel
- Made to fit EDCO, MacDonald, Continental, Trelwani and other air scrapers
- All blades have 3/8" diameter holes spaced 2-5/16" center to center

Part #	Description	Weight
WASB-10	3-13/16" cutting edge x 4" x .042 thick	1 lb
WASB-20	7-13/16" cutting edge x 4" x .062 thick	1 lb
WASB-30	11-13/16" cutting edge x 4" x .062 thick	1 lb

Floor Scraper Blades



- For stripping carpet or tile from concrete or wood floors
- These sharp, high-carbon blades are made to stand up to the demands of the rental market

Part #	Description	Thickness	Application	Weight
16X3	16" L x 3" H	.062	Carpet, floor accumulations	13.5 oz
10X3	10" L x 3" H	.062	General purpose blade	8.5 oz
7X3	7" L x 3" H	.062	General purpose blade	6.3 oz
10X3ES	10" L x 3" H	.062	General purpose blade	8.5 oz

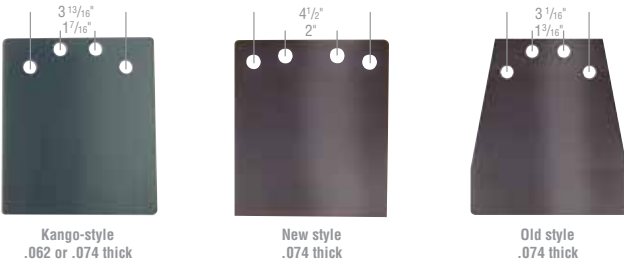
Floor Scraper Blades



- Now available with reversible cutting edge! Two blades in one
- These sharp, high-carbon steel blades are made to stand up to the demands of the rental market

Part #	Description	Thickness	Application	Weight
Single Cutting Edge:				
6X5	6" L x 5" H	.062	Wood floor blade	8.5 oz
6X4	6" L x 4" H	.062	Concrete floor blade	7 oz
Reversible Cutting Edge:				
6X5 DE	6" L x 5" H	.062	Wood floor blade	8.5 oz
6X4 DE	6" L x 4" H	.062	Concrete floor blade	7 oz

Replacement Blades



- Replacement scraper blades for the demolition floor-cleaning tool
- Made from the same high-carbon steel as our trowel blades
- .062-thick blade offers more flex for lifting and removing stubborn materials
- .074-thick blade is used for hard-impact removal applications
- Match holes to fit floor scraper attachment for Bosch, Dewalt, Hilti, Hitachi, Makita, Milwaukee, and more

Part #	Thickness	Description	Weight
WSC-062-KRB	.062	Replaces Kango pt. # 9170-0898-50	2 lbs
WSC-074-KRB	.074	Replaces Kango pt. # 9170-0898-60	2 lbs
WSB-67074SH	.074	New Style	2 lbs
WSB-66754SH	.074	Old Style	2 lbs

Replacement Dethatcher Blades



- Fits Olathe Model 85 seeder thatcher
- Olathe part number 85-004-0241

Part #	Size	Description	Weight
2X2	2" x 2"	3/8" holes fits Olathe thatcher	1.5 oz

Lawn Edger Blades



- Made from same high-carbon steel as our trowel blades
- Commercial grade blades have extremely high wear resistance
- Thin-line design permits precise linear edging without chopping or gouging
- Packed 12 per carton

Part #	Size	Arbor Size	Weight
2X8X1/2	2"W x 8"L	1/2" Arbor	4 lbs
2X9X1/2	2"W x 9"L	1/2" Arbor	5 lbs
2X9X5/8	2"W x 9"L	5/8" Arbor	5 lbs
2X10X1/2	2"W x 10"L	1/2" Arbor	5 lbs



# Chemicals & Sprayers

The Environmentally Friendly Way to Clean & Protect Your Equipment

## eco crete

### Concrete Softener/Remover

Wagman ECO CRETE is an environmentally friendly cleaning product for the softening of dry hardened concrete to enable easier removal (1). Just spray it on and watch it foam and break down the concrete (2).



## eco coat

### Release Agent

Keep your equipment looking brand new with Wagman ECO COAT. ECO COAT is an environmentally friendly, water soluble release agent that protects your equipment. Simply mix the concentrate with water (1) and spray it on your equipment and forms (2).



"...we have been using Eco Crete to clean not just the power trowels but every tool...The Eco Coat product has been a proven product for coating tools to prevent concrete splatter from sticking.

We also clean and treat the screed rails. Clean tools almost always seem to work better."

Tom Salemno, R & W Concrete Construction, Inc.



"It works! It really does!"

Tom Wagner, boom pump operator  
R & W Concrete Construction, Inc.

"...goes a long way and makes a difference."

Barry Beck, rental and maintenance department  
Tri-Boro Construction Supplies

## eco crete Concrete Softener / Remover

ECO CRETE is a unique liquid that has the ability to remove dry, hardened concrete from almost any surface.

ECO CRETE has the unique advantage of being biodegradable and equipment friendly. It will not harm chrome, electrical systems, paint, rubber and most other surfaces when it is used according to directions.

Coverage - Approximately three gallons are required to clean the rear exterior of a ready-mix truck. This assumes an average depth of built-up concrete of 1/2 inch. Multiple applications over 1/4".

Specifications and compliance - N.A.C.E. (ASTM G-31): Noncorrosive - CFR49 Section 173.24: Noncorrosive - Biodegradable Oxygen Demand (B.O.D.) Test Factor (0.28): Biodegradable - DOT and IMO: Nonhazardous - Canadian WHMIS Class "E"

- Ready to use - no mixing required
- Biodegradable - used material need not be recycled
- Nonhazardous - easier to use than conventional acids
- Will not harm chrome, rubber and most other surfaces when used according to directions
- Helps reduce labor costs and equipment damage normally associated with the removal of built-up, hardened concrete
- Many uses - concrete forms, concrete and mortar mixers, hand tools, precast equipment, ready-mix trucks, saw-cutting equipment, screeds, power trowels



Part #	Description	Weight
WPCS-32211	1 - 1 gallon bottle w/ trigger sprayer	8 lbs
WPCS-32310	1 - 5 gallon pail	45 lbs
WPCS-32410	1 - 55 gallon drum	508 lbs
WPCS-32510	1 - 275 gallon tote	2525 lbs

## eco coat Release Agent

New 1 gallon pre-mixed size now available

Used as a Chemical active release for concrete or a barrier release for asphalt and paint overspray.

ECO COAT is a water-based industrial release agent. It helps prevent concrete, asphalt, dirt and other debris from sticking to treated equipment, forms, hand tools and trucks.

ECO COAT is an innovative release agent that deposits a very thin film causing the surface to become virtually non-stick. ECO COAT is environmentally safe and does not contain any solvents or phosphates.

Coverage - one gallon of mixed ECO COAT is required to cover approximately 1,000 to 2,000 square feet, depending on the surface type. Spray on for best performance and ease of application.

- Penetrates, doesn't leave oily film
- V.O.C. compliant / low odor
- Environmentally safe and water soluble
- Non-staining and non-dusting
- Meets Army Corp. of Engineers specs
- Can be used as a rust inhibitor
- Safe for use on most surfaces
- Will not rinse off in rain
- Economical concentrate - mixes easily with water
- Concentrate reduces shipping cost
- Easy to mix and apply



Part #	Description	Weight
WPCS-30174	1 - 1 gallon ready-to-use 1:11 w/ trigger sprayer	9 lbs
WPCS-30800	1 - 32 oz. bottle concentrate	3 lbs
WPCS-30201	1 - 1 gallon bottle concentrate	8 lbs
WPCS-30300	1 - 5 gallon pail concentrate	39 lbs
WPCS-30400	1 - 55 gallon drum concentrate	450 lbs
WPCS-30500	1 - 275 gallon tote concentrate	2200 lbs

#### Many Uses:

- Agricultural Equipment
- Rust Inhibitor
- Asphalt Equipment & Trucks
- Boring & Tunneling Equipment
- Concrete Equipment
- Concrete Forms
- Concrete Pumping & Belt Trucks
- Construction Equipment
- Hand Tools
- Painting Equipment
- Power Trowels
- Precast
- Printing Industry
- Ready-Mix Trucks
- Rental Equipment
- Sawing & Planing Equipment
- Snow Removal & Hauling Equipment
- Tilt-Up Concrete
- Vehicle Polish



less than **9¢** of ECO COAT treats one walk-behind power trowel\*

\*Based on 1-part-ECO COAT concentrate to 11-parts-water mix covering 32 square feet. At that rate one gallon of ECO COAT concentrate could treat roughly 750 walk-behind power trowels.

To order call 717.854.2120 or 800.233.9461

www.WagmanMetal.com



Wagman Pro Pump

Available as AC or DC



Shown: WPCS-00100

The Wagman PRO PUMP is a full-featured, easy-to-use power sprayer, designed for the construction industry.

Designed to replace standard pump-up or gas-driven sprayers, the pump will reduce the time needed for most spray-on applications.

The Wagman PRO PUMP reduces contamination and spillage by dispensing products directly from their packaging.

Designed to spray cleaners, concrete sealers, form oils and other release agents, fertilizers, stains, herbicides, pesticides, curing compounds (including white-wax cures and other high-solid products) and deck sealers, stains and cleaners.

**TIP** For spraying acids, replace brass control gun, wands and tips with Poly

- Shipped fully assembled
- Durable all-steel construction
- Open-flow quick-connect fitting allows for circulation, purging excess contents out of the unit for easy cleaning
- Circuit breaker protects operator and eliminates searching for replacement fuses
- Sprays 3600 sq. ft. in about 5 minutes at approximately 75 psi

- INCLUDES:**
- 100' of 3/8" chemical-resistant hose on reel
  - Spray control gun with comfort grip handle, quick fittings and spray tip storage.
  - 6 Tips: 4 female fan tips - 0.1 gpm, 0.2 gpm, 0.5 gpm and 1.0 gpm., 2 adjustable brass nozzles - 1 fan and 1 cone

**WARNING:** Not to be used with or near flammable liquids

Part #	Description	Weight
WPCS-00100	AC - PRO PUMP power sprayer	46 lbs
WPCS-00200	DC - PRO PUMP power sprayer	46 lbs

**Note:** DC version connects to a 12V battery, AC plugs into grounded outlet

Pumps ship small parcel

Wagman Pro Pump Express



Shown: WPCS-03100

AC Version



DC Version



Shown: WPCS-03200

The Wagman PRO PUMP EXPRESS is ultra-portable and compact with BIG spraying power designed to replace gasoline engine type sprayers.

It can be positioned on top of almost any container.

The PRO PUMP EXPRESS easily sprays high solids and high-viscosity products. The pump reduces contamination and spillage by dispensing products directly from their packaging. Simply insert the suction line, connect the battery clips (DC) or plug it in (AC), turn it on and you are ready to spray.

Designed to spray cleaners, concrete sealers, form oils and other release agents, fertilizers, stains, herbicides, pesticides, curing compounds (including white-wax cures and other high-solid products) and deck sealers, stains and cleaners.

**TIP** For spraying acids, replace brass control gun, wands and tips with Poly

- INCLUDES:**
- 12V DC or 120V AC power unit in a steel enclosure
  - 25 ft. chemical resistant application hose
  - 3' 10" suction hose with brass nozzle and screen
  - 2 brass wand extensions (18" straight and 18" curved)
  - 1 brass control gun with brass barb end
  - 2 brass fan tips (1.0 gpm and 0.5 gpm)

**WARNING:** Not to be used with or near flammable liquids

Part #	Description	Weight
WPCS-03100	120V AC - PRO PUMP EXPRESS	20 lbs
WPCS-03200	12V DC - PRO PUMP EXPRESS	20 lbs

**Note:** DC version connects to a 12V battery, AC plugs into grounded outlet

Pumps ship small parcel

Wagman Pro Pump Accessories

High Pressure Washer Injector



Designed specifically for injecting ECO COAT or chemicals into the water of your powerwashing system at high pressure. This high pressure injector threads onto the inlet side or outlet side of your powerwasher allowing you to easily clean your equipment or forms and pretreat your equipment for its next use.

- Easy to install on your current power washer
- Can be turned ON or OFF and is easily adjustable
- Durable all brass construction

Part #	Description	Weight
WPCS-68000	High Pressure Washer Injector	2 lbs

Pressure-activated Recirculator



This pressure-activated recirculator is a must have if the products you are spraying need to be continuously circulated. It can be installed in minutes and is easily adjustable. Simply adjust the pressure setting from 50-175 psi and the recirculator will open automatically.

- Easy to install on your current power sprayer
- Can be turned ON or OFF and is easily adjustable
- Durable all-brass construction on fittings

Part #	Description	Weight
WPCS-67000	Pressure-activated recirculator	3 lbs

Pump Parts / Seal Replacements

Shown: WPCS-01066



**TIP** Recommended to replace both at the same time

Part #	Description	Weight
WPCS-01066	Valve plate assembly	0.5 lb
WPCS-01067	Standard diaphragm & piston assembly	0.5 lb

Telescoping Spray Lance



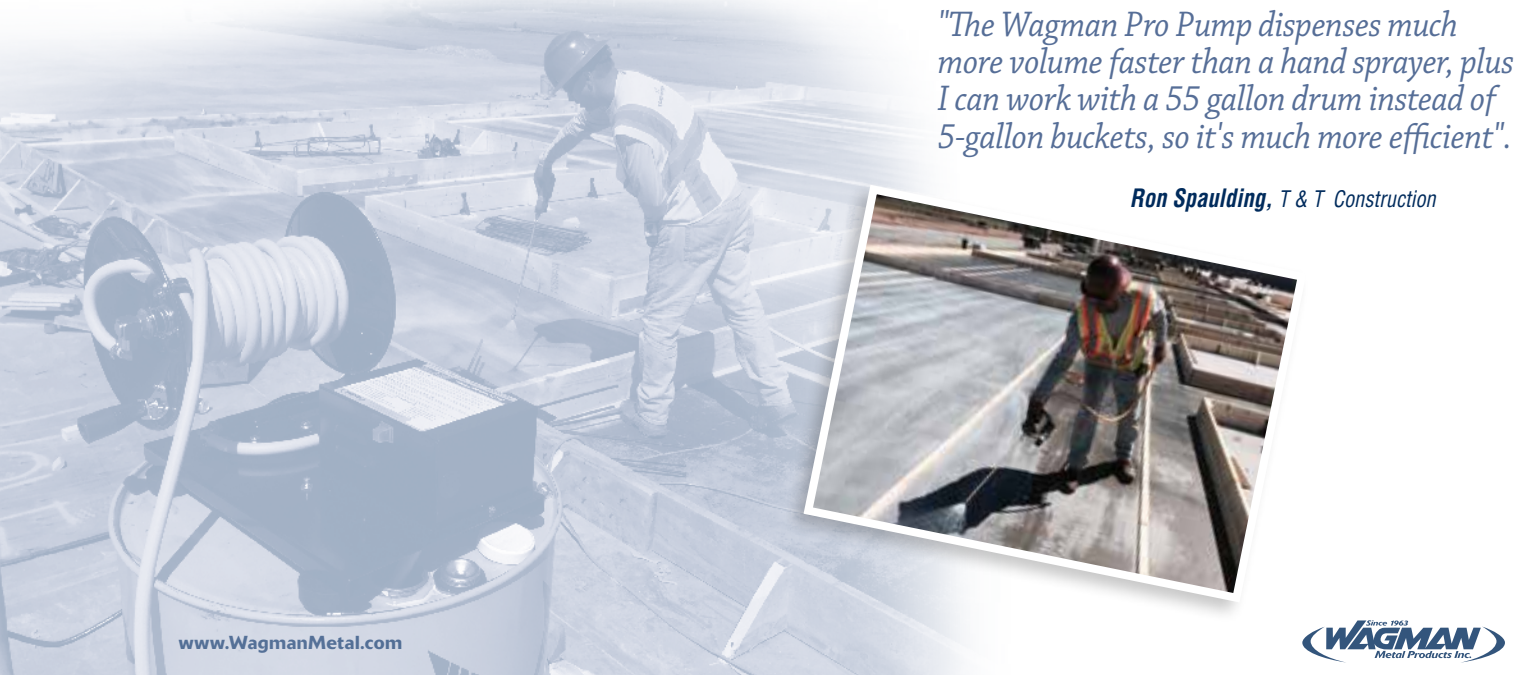
Telescoping, adjustable head spray lance for long reach applications

- Quick connect fitting
- Heavy duty chemical and crush resistant hose available in two colors
- High impact, fully adjustable Poly spray tip holder
- Large, comfort grip spray control w/viton seals
- Composite fiberglass, telescoping pole - adjusts 8 feet (2.5 meters) to 24 feet (7.3 meters)
- Interchangeable, quick connect spray tips
  - 1 gallon per minute, 110 deg. fan tip
  - Adjustable cone nozzle

Part #	Description	Weight
WPCS-64225	Telescoping spray lance - green	8 lbs

"The Wagman Pro Pump dispenses much more volume faster than a hand sprayer, plus I can work with a 55 gallon drum instead of 5-gallon buckets, so it's much more efficient".

Ron Spaulding, T & T Construction







ORDER FORM

ORDERED BY:

Account #

P.O. #:

Company

Contact Name

Address

City

St.

Zip

Phone (        )

Fax (        )

Email

SHIP TO: (only if different from ORDERED BY address)

Company

Address

City

St.

Zip

Phone (        )

Fax (        )

Email

ORDER:						
Qty.	Item #	Item Description	Price of Items			
			Unit Each		Item Total	

METHOD OF PAYMENT: US funds only

Check One:  
☐ VISA   ☐ MasterCard   ☐ AmEx   ☐ Credit account (see terms)

Card #

Exp Date

3 Digit Security Code (on back of card):

Signature:

Merchandise Total		
Shipping (For Office Use Only)		
PA Sales Tax (If Applicable)		
Total		

Preferred Carrier

Account #

MAIL ORDER FORM TO:  
Wagman Metal Products, Inc.  
400 South Albemarle St., York, PA 17403  
Ph. (800) 233-9461 or (717) 854-2120

FAX ORDER FORM TO:  
(717) 854-4540  
EMAIL ORDER FORM TO:  
email@wagmanmetal.com



TERMS & CONDITIONS FOR ORDERING

Wagman Metal Products Inc., appreciates the opportunity to fulfill your order.  
Please review the terms and conditions prior to placing your order.  
If you have any questions, please call, 717-854-2120 or email, email@WagmanMetal.com.

TO ORDER:

- Order with a credit account, VISA, MasterCard, American Express or to set up an account call **(800) 233-9461** or **(717) 854-2120** Monday thru Friday 8:00 am to 5:00 pm (EST) **or**
- Fax your order to **(717) 854-4540 or**
- Email your order to **email@WagmanMetal.com**

SHIPPING

Orders are shipped F.O.B. authorized Wagman Metal Products warehouse or other authorized locations.

Additional shipping/accessorial charges may apply if address is not correct or changed, recipient is unable to unload, lift gate required, re-delivery charge, etc.

CREDIT ACCOUNTS

Contact us for information on setting up an approved credit account with net-30-day payment terms. Note: You must have a pre-approved account to pay with a check.

CONDITIONS OF SALE

This catalog supercedes all previous catalogs. Prices, terms, specifications and conditions are subject to change without notice. Errors in pricing on customer orders, salesman orders, etc., will be resolved by the current catalog.

PENALTIES

Accounts exceeding terms will be subject to penalty.

CLAIMS FOR DAMAGES OR SHORTAGE

Damages or shortages must be noted by the consignee on carriers delivery receipt at time of delivery.

Shipments sent prepaid by Wagman choice carrier:

Wagman Metal Products will be responsible for filing damage claim.

Shipments sent arranged by consignee or consignee's shipping account:

Consignee will be responsible for filing claim.

RETURNED GOODS\*

Wagman Metal Products Inc., policies for the return of goods are as follows:

1. **Products ordered incorrectly\***

These may be returned for credit less twenty percent (20%) restocking charge to cover inspection, new boxes and strapping. All freight charges are the responsibility of the customer.

2. **Products sent incorrectly\***

These tools may be returned to us and exchanged for correct tools.

3. **Defective products\***

Any tools found to have manufacturers defects may be returned for inspection and replacement.

TOOLS WILL NOT BE ACCEPTED FOR RETURN OR EXCHANGE WITHOUT PRIOR WRITTEN AUTHORIZATION from our main office in York, Pennsylvania.

\*Products returned for credit or exchange must have a return authorization issued within 30 calendar days of consignee's receipt of factory shipment.

RETURN MATERIAL AUTHORIZATION (RMA)

- Wagman customer service to advise method of return
- Must provide tracking number
- RMA number must be visibly placed on the outside of the package along with your name and return address.

WAGMAN FIELD REPRESENTATIVES

Wagman Metal Products Inc., representatives are located throughout the world. For the representative in your area, please call our main office in York, Pennsylvania, USA.





***Consistent Performance / Revolutionary Innovations***



***part of the  
Revolution***



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