



Perfect[®]
EQUIPMENT



**PRODUCT
CATALOG**



Perfect
EQUIPMENT

Gregory

Perfect
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TRA
POLYESTER 1.2 STEEL
P 255/70 R 17
1100S 1410S
STANDARD 4040
380-1 057746 007716

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Gladly serving our customers for more than 75 years

The Perfect Equipment brand has been delivering wheel weights to customers since 1939 - longer than any other brand in the business. Founded by William P. Smissen only a few short years after the original patent for the clip-on wheel weight was issued in 1932, Perfect Equipment has been on the forefront of technology ever since. As we move forward into the next generation, we will continue our tradition of innovation and quality, and just as our tagline states, we are 'balancing the future.'



Factory photo from 1950's

more people ride on..
PERFECT
WHEEL WEIGHTS
than ANY other

"C" Type
(Design Pat. Applied For)
 Made for all cars with K and L type rims. All passenger cars manufactured since 1949 have either K or L type rims. Made in the following sizes: 1- 3/4", 1- 1/2", 1- 3/8", 2- 2 1/2", 2- 3/8", 4-ounce.

BUSINESS "GETTER"
BUSINESS "BUILDER"
BUSINESS "HOLDER"

The name "PERFECT" means America's Favorite Wheel Weight. It also means Customer Satisfaction. "PERFECT's" are designed right and are made right. "PERFECT's" are streamlined—attractive in appearance and are Precision manufactured to fit any car. EVERY PERFECT weight is Guaranteed to be within 1/64 of an ounce correct. Be sure with PERFECT.

"U" Type
 Fits all passenger cars made before 1949 which had either K or F type rims. Still gives satisfaction on most cars manufactured up to present time. Made in the following sizes: 1/2", 1", 1 1/4", 2", 2 1/4", 3", 3 1/4", 4", 4 1/4", 5", 5 1/4", 6-ounce.

"Special" Type
 Made for all late model Cadillacs equipped with large chrome hub caps covering the entire wheel. Made in the following sizes: 1/2", 1", 1 1/4", 2", 2 1/4", 3-ounce.

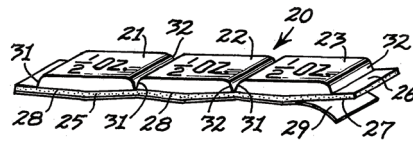
Perfect's basic principle of 3-point suspension on the rim assures a tight fit that "stays put."

PERFECT EQUIPMENT CORP.
 804 W. Morgan St. KOKOMO, IND. P.O. Box 706
 Manufacturers of Wheel Weights for Trucks and Passenger Cars

Advertisement from Automotive Digest, 1951



Engineers hard at work in the early 1960's



Original patent drawing for pre-segmented adhesive weight

WHERE PERFECT

the World's Largest Selling Wheel Weights are Made

PERFECT EQUIPMENT CORP.

The most modern and best equipped wheel weight plant in the world, making available to you a perfect product bearing the PERFECT Name.

Catalog page from mid-1950's already calling Perfect the World's Largest Selling Wheel Weight company

A brand with global reach

Perfect Equipment is a brand of the WEGMANN automotive family of brands. WEGMANN automotive has a long history of success and features companies and brands all over the world. With fully owned and operated manufacturing, distribution and sales facilities strategically located worldwide, WEGMANN automotive is able to provide a supply chain advantage that no other wheel balance weight manufacturer can match.



Committed to excellence

We are proud to manufacture our products in certified facilities, utilizing our overall expertise to deliver high quality products to OEMs and the aftermarket.

Some of our achievements

- ISO/TS-16949 Quality Systems Certified
- ISO-14001 Environmental Systems Certified
- Ford Q1 Certified Facility

ISO/TS **16949**

ISO **14001**

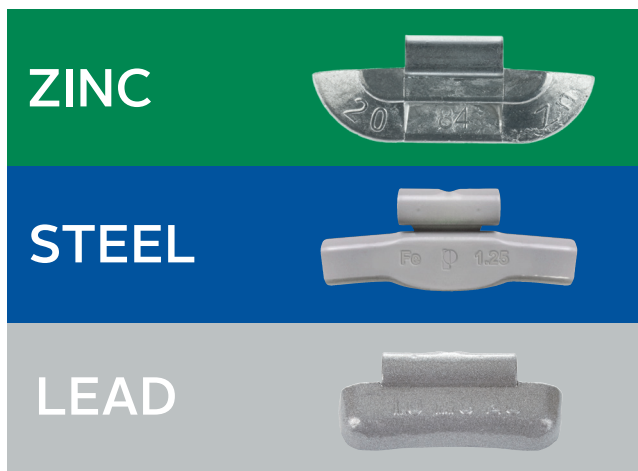


Highest capacity available

Perfect Equipment is a global brand and with the WEGMANN automotive network of manufacturing and distribution facilities strategically located all over the globe, we feature unmatched capacity in the wheel balance industry.

Customer service focused

One of our top priorities is to continually provide our customers with the best and fastest customer service available. Regardless of your question or issue, give us a call at our SERVICE FIRST LINE and you will immediately speak directly with a representative that can help you. Dial us today and see for yourself!



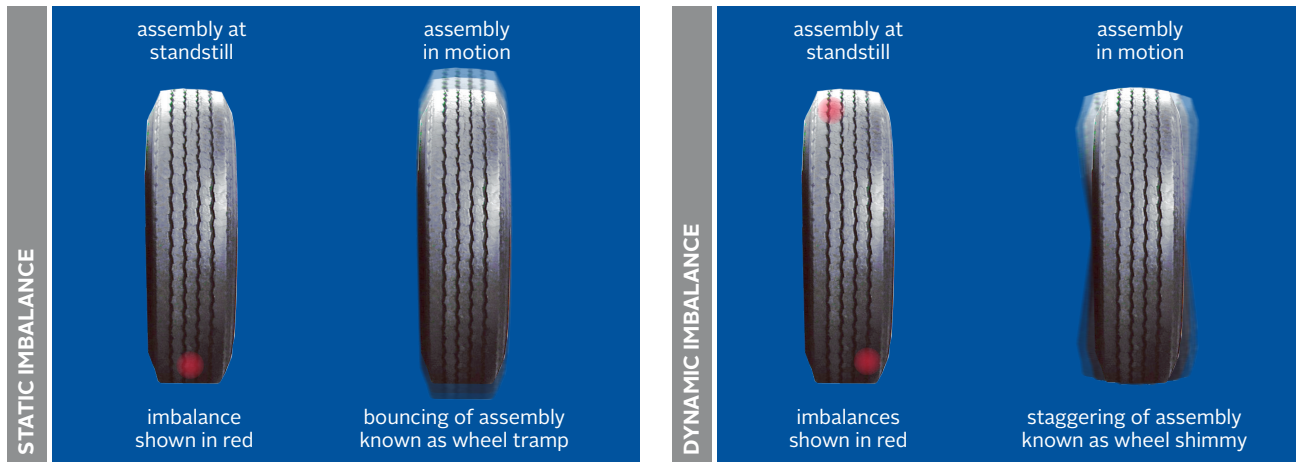
Providing options in three different raw materials

We have been in the wheel balance weight industry for over 75 years and we constantly strive to deliver the options you need to be successful. Regardless of your material preference, we've got you covered.

EXPLAINING IMBALANCE

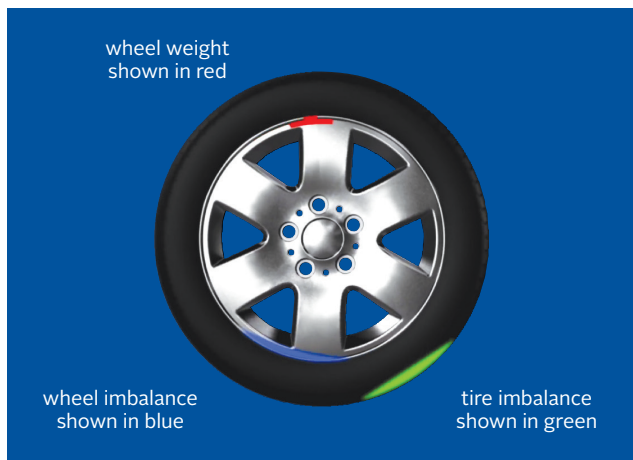
What is wheel assembly imbalance?

Nearly every wheel and every tire has some type of imbalance. When made, wheels and tires inherently feature a heavy spot, or an imbalance, which must be corrected if the wheel assembly is to roll true while driving at highway speeds. There are two types of imbalance: static imbalance and dynamic imbalance. Static imbalance is caused by a heavy-spot located on the circumference of an assembly and can cause wheel tramp, or a severe bouncing of the assembly when in motion. Dynamic imbalance is caused by a heavy-spot outside of the side-centerline of an assembly and can cause wheel shimmy, or a severe side-to-side staggering of the assembly when in motion.



How do you correct an imbalance?

To correct, or offset, a wheel assembly imbalance a weight of some type must be applied to the opposite side of the weight imbalance area. This is true for correcting a static imbalance and a dynamic imbalance. By placing a clip-on or an adhesive wheel balance weight opposite the assemblies' heavy spot(s), the wheel assembly can now roll true.



Smooth, comfortable ride? Only with balanced tires!

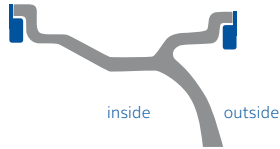
Balanced Tires:

- Improve a vehicle's ride
- Help save money on tires
- Help save money on fuel
- Recommended by most car companies
- Improve handling and braking
- Improve comfort

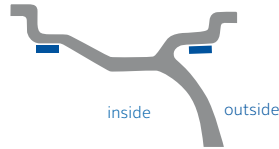
Where do you install wheel weights?

There are multiple ways to dynamically balance a wheel assembly. The most common method is to attach a clip-on wheel weight to the inside and outside of the rim. You can also use adhesive wheel weights if preferred or required due to a flangeless wheel. The 6 different methods for balancing a passenger car wheel assembly are shown below.

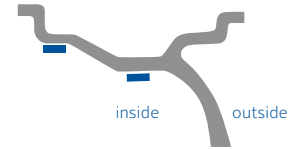
6 different methods of balancing passenger car rims



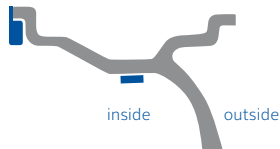
1. Balancing using clip-on weights for both planes. This method requires the least mass for balancing.



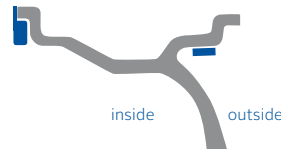
2. Balancing using adhesive weights for both planes. The weights are applied to the interior and exterior rim spacer areas.



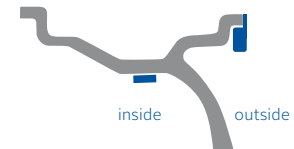
3. Both adhesive weights are applied to the interior rim spacer area.



4. On wheels without an outside rim flange, which is most common on modern style wheels, it is best to add a clip-on weight to the inner rim flange and an adhesive weight to the inner rim spacer area.



5. An adhesive weight is used on the outer rim spacer area. A clip-on weight is applied to the inner rim flange.



6. A clip-on weight is applied to the outer rim flange. An adhesive weight is used on the inner rim spacer area.

NOTE: Always check inside rim weights for brake caliper clearance to the weight with a minimum of 1/8"

Introducing

The wheel weight app (WWAPP™) was created to educate tire technicians and industry affiliates about proper wheel weight installation, help ensure proper fitment on wheels by providing correct information and make the reordering process more efficient.

The Benefits:

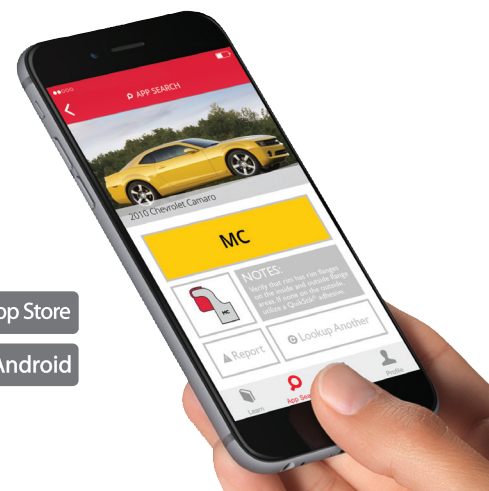
- Industry news at your fingertips
- Quick application search to ensure proper wheel weight fitments
- Training videos you can watch any time
- Search through our product catalogs
- Build virtual order pads and submit them to your current supplier via email

Visit wheelweightapp.com to learn more and download

FREE
Download

App Store

Android



NON-LEAD TRANSITION



Eliminate the complexity by staying informed

Perfect Equipment continues to remain active with legislative and environmental experts to stay up-to-date on the most current lead wheel weight information available. We are dedicated to keeping you updated about changes that could affect your business and providing you assistance with your non-lead transition from start to finish. With a complete wheel weight program in both zinc and steel, we offer customers a choice when switching to a non-lead alternative.

Understand the non-lead options available

Since the beginning of the global non-lead transition, there have been two main alternatives: zinc and steel. Zinc wheel weights were one of the first alternatives and were originally developed in Europe. Steel was soon to follow as the search for available options broadened. Today, zinc is considered the industry standard material in Europe for OEMs and the aftermarket, and is increasing in popularity in other parts of the world, while steel is mostly popular among some aftermarket and OEM companies in North America and Asia. Both options offer an environmentally friendly alternative.

Perfect Equipment is proud to offer its customers the highest quality, OEM approved wheel balance weights in zinc and steel. We pride ourselves on providing our customers with the options they need to be successful.

ZINC



- Easy to install - function and fit much like lead
- Superior corrosion resistance - will never rust!
- Softer material reduces scratching
- The most used material on a global scale
- Environmentally friendly

STEEL



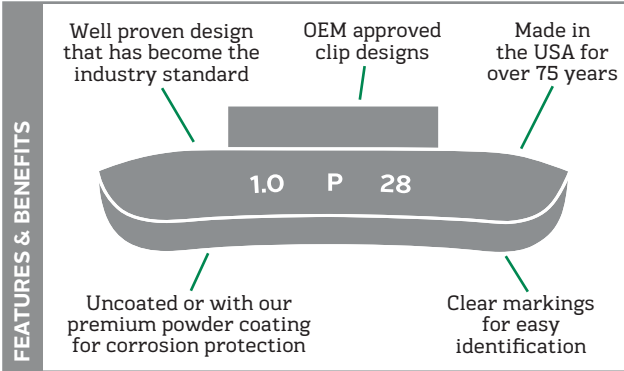
- Best steel retention in the industry
- Newly patented SecureClip™ design
- Powder coating helps prevent corrosion
- Features the Perfect "P" as a mark for quality
- Environmentally friendly

CLIP-ON WEIGHTS



LEAD

Perfect Equipment has been delivering industry leading wheel weights for more than 75 years.

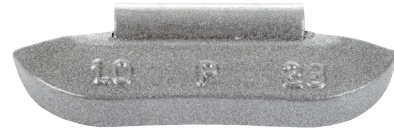


PS-Series

The most common weight for steel wheels. Will fit standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size. Also available uncoated (P-Series).

Fits Standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.

Available Sizes 0.25 oz. - 6 oz.



For Steel Wheels



Coated & Uncoated



Ounces & Grams

AWN-Series

Used on domestic vehicles equipped with alloy rims that were manufactured prior to 1995. Also available uncoated (AW-Series).

Fits Many brands like Acura, Buick, Chevrolet, Chrysler, Dodge, Infiniti, Isuzu, Lexus, Oldsmobile & Pontiac

Available Sizes 0.25 oz. - 3 oz.



For Alloy Wheels



Coated & Uncoated



Ounces & Grams

MCN-Series

Used on most domestic vehicles equipped with alloy rims. The MCN-Series is the most sold & installed lead series wheel weight for alloy rims. Also available uncoated (MC-Series).

Fits Many brands like Buick, Chevrolet, Chrysler, Dodge, Ford, Mazda, Oldsmobile, Pontiac & Saturn

Available Sizes 0.25 oz. - 4 oz.



For Alloy Wheels



Coated & Uncoated



Ounces & Grams

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.




LH-Series

Used on Chrysler vehicles and is designed to fit their unique alloy rim flange.

Fits All 2009 and earlier Chrysler models and some Dodge & Ram models

Available Sizes 0.25 oz. - 3 oz.



-  For Alloy Wheels
-  Coated Only
-  Ounces Only




IAW-Series

Used on many new Ford models, on most European vehicles and certain Asian vehicles equipped with alloy wheels.

Fits Many brands like Audi, BMW, Cadillac, Jaguar, Kia, Nissan, Toyota, Volkswagen & Volvo

Available Sizes 5g - 60g



-  For Alloy Wheels
-  Coated Only
-  Grams Only




EN-Series

Used on Audi, Mercedes-Benz, Volkswagen and very early-model Japanese vehicles equipped with alloy wheels.

Fits Many brands like Acura, Audi, Ford, Honda, Mercedes-Benz & Volkswagen

Available Sizes 10g - 60g



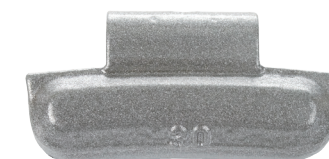
-  For Alloy Wheels
-  Coated Only
-  Grams Only




FN-Series

Used on most Japanese vehicles equipped with alloy wheels.

Fits Many brands like Acura, Honda, Infiniti, Lexus, Nissan & Toyota

Available Sizes 5g - 80g



-  For Alloy Wheels
-  Coated Only
-  Grams Only




TN-Series

Used on most domestic light trucks equipped with decorative and larger thickness steel wheels and most light-trucks equipped with alloy wheels.

Fits Steel wheels with a thicker than standard rim flange and light-trucks with non-commercial alloy rims

Available Sizes 0.25 oz. - 5 oz.



-  For Steel/Alloy Wheels
-  Coated Only
-  Ounces & Grams

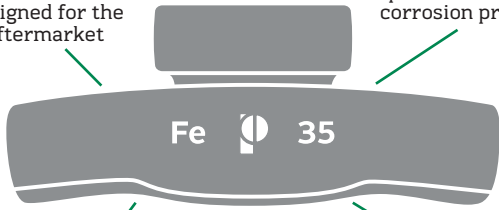
NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

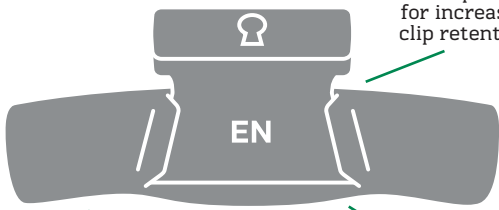
PERFECT STEEL™

Featuring a patented clip design called the SecureClip™ and the Perfect “P” as a mark for quality.



FEATURES & BENEFITS





PFE-Series

The most common weight for steel wheels. Will fit standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.

Fits Standard-width rim flange thickness passenger car steel wheels with 13"-17" wheel size.

Available Sizes 0.25 oz. - 2.50 oz.



For Steel Wheels



5-Year Coating



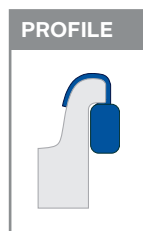
Ounces Only

AWFE-Series

Used on domestic vehicles equipped with alloy rims that were manufactured prior to 1995.

Fits Many brands like Acura, Buick, Chevrolet, Chrysler, Dodge, Infiniti, Isuzu, Lexus, Oldsmobile & Pontiac

Available Sizes 0.25 oz. - 2.50 oz.



For Alloy Wheels



5-Year Coating



Ounces Only

MCFE-Series

Used on most domestic vehicles equipped with alloy rims. The MCFE -Series is the most sold & installed steel series wheel weight for alloy rims.

Fits Many brands like Buick, Chevrolet, Chrysler, Dodge, Ford, Mazda, Oldsmobile, Pontiac & Saturn

Available Sizes 0.25 oz. - 2.50 oz.



For Alloy Wheels



5-Year Coating



Ounces Only

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.

LHFE-Series

Used on Chrysler vehicles and is designed to fit their unique alloy rim flange.

Fits All Chrysler models and some Dodge & Ram models prior to 2009

Available Sizes 0.25 oz. - 2.50 oz.



For Alloy Wheels 5-Year Coating
 Ounces Only

IAWFE-Series

Used on many new Ford models, on most European vehicles and certain Asian vehicles equipped with alloy wheels.

Fits Many brands like Audi, BMW, Cadillac, Jaguar, Kia, Nissan, Toyota, Volkswagen & Volvo

Available Sizes 5g - 60g



For Alloy Wheels 5-Year Coating
 Grams Only

ENFE-Series

Used on Audi, Mercedes-Benz, Volkswagen and very early-model Japanese vehicles equipped with alloy wheels.

Fits Many brands like Acura, Audi, Ford, Honda, Mercedes-Benz & Volkswagen

Available Sizes 10g - 60g



For Alloy Wheels 5-Year Coating
 Grams Only

FNFE-Series

Used on most Japanese vehicles equipped with alloy wheels.

Fits Many brands like Acura, Honda, Infiniti, Lexus, Nissan & Toyota

Available Sizes 10g - 60g



For Alloy Wheels 5-Year Coating
 Grams Only

TFE-Series

Used on most domestic light trucks equipped with decorative and larger thickness steel wheels and most light-trucks equipped with alloy wheels.

Fits Steel wheels with a thicker than standard rim flange and light-trucks with non-commercial alloy rims

Available Sizes 0.25 oz. - 2.50 oz.



For Steel/Alloy Wheels 5-Year Coating
 Ounces Only

NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

MultiFIT[®]

WHEEL BALANCE WEIGHTS

Perfect Equipment[®] universal zinc clip-on weights.
The perfect solution for the workshop.

With a legacy of delivering new ideas to the industry, we have done it again.

A New Aftermarket Solution

Now offering a universal clip-on weight program to the aftermarket wheel & tire balancing industry.

SKU Reduction to Two Series

By utilizing one weight for steel wheels and one weight for alloy wheels, and pairing those with an adhesive option, you can greatly simplify your installation, ordering and inventory processes.

A True Inventory Solution

All MultiFit[®] weights come in only two box size variations that were designed to make inventory storage easier and more convenient.

The Benefits of Zinc

Zinc is typically easier to install and remove than other non-lead options in the marketplace. Zinc is also used by more OEM's worldwide than any other material available today.



96

**Part Numbers
in a Standard
Eight Series
Set-Up**

22

**MultiFit[®]
Part
Numbers**

**Pair with
an adhesive
for a complete
solution!**

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.

84U-Series: For Steel Wheels

A new non-lead alternative designed for the aftermarket

Made from high quality zinc material making installation and removal easier

Works on most **P SERIES** **T SERIES** wheels.

63-Series: For Alloy Wheels

MultiFit® weights come in larger box sizes to help reduce inventory reordering

63-Series features a 3-year proven powder coating for corrosion protection

Works on most **AW SERIES** **MC SERIES** **IAW SERIES** **FN SERIES** wheels.

Note that it does not work on LH & EN-Series wheels - use an adhesive weight.

FEATURES & BENEFITS

84U-Series

Used on most steel wheels. Note that the 84U-Series features multiple cam points (bulges) on the back of the body to help provide weight retention. When installing, ensure that the cam is touching the rim flange before striking with a hammer.

Available Sizes 5g - 50g

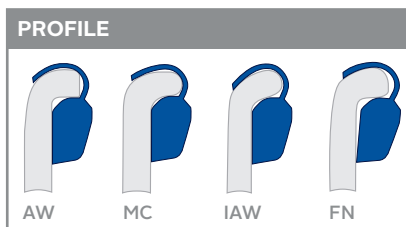


- For Steel Wheels
- Uncoated
- Grams Only

63-Series

Used on most alloy wheels. Due to the universal style clip, the weight can vary in appearance based on the flange it is installed on. Do not overstrike the weight when installing.

Available Sizes 5g - 60g



- For Alloy Wheels
- 3-Year Coating
- Grams Only



A True Inventory Solution

All MultiFit® weights come in only two box sizes that were designed to make inventory storage easier and more convenient.

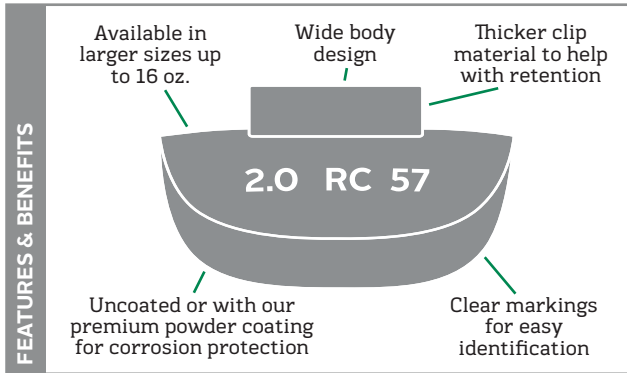
Quality You Can Trust

The Perfect MultiFit® wheel weight line has been in use in Europe for years, with hundreds of millions of parts already sold. MultiFit® delivers the quality you deserve.

NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

HEAVY-DUTY LEAD

Perfectly balance your medium & heavy-duty vehicles with our heavy-duty lead wheel weights.






LT1-Series

The most commonly used weight on medium-duty trucks (14,000-26,000 lbs GVWR) with either tube or tubeless steel rims. Also used on mostly older light-duty trucks with thinner rim flanges that are too thick for passenger car wheel weights.

Fits Medium-duty steel wheels and older light-duty trucks with thicker than standard rim flanges

Available Sizes 0.5 oz. - 6 oz.



-  For Steel Wheels
-  Uncoated only
-  Ounces & Grams




I7-Series

The most commonly used weight on heavy-duty trucks (larger than 26,000 lbs GVWR) with steel rims. Also used on some older medium-duty trucks.

Fits Most heavy-duty & some older medium-duty trucks with steel wheels

Available Sizes 1 oz. - 16 oz.



-  For Steel Wheels
-  Uncoated only
-  Ounces & Grams




I9-Series

Specialty low-profile weight for heavy-duty trucks (larger than 26,000 lbs GVWR) with steel rims where there may be interference with steering parts. Also for use on rims that are too thick for I7-Series weights.

Fits Most heavy-duty & some older medium-duty trucks with steel wheels where a low profile weight is needed

Available Sizes 2 oz. - 12 oz.



-  For Steel Wheels
-  Uncoated only
-  Ounces & Grams

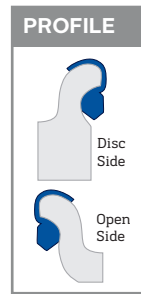
NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.

TAL-Series

The most common weight on light to heavy-duty trucks with alloy rims, primarily Alcoa and Accuride aluminum, tubeless truck wheels manufactured after 1983. Weight is designed to fit the disc and open side rim flanges. Also available uncoated (TALU-Series).

Fits Most heavy-duty & some older medium-duty trucks with alloy wheels

Available Sizes 2 oz. - 8 oz.



For Alloy Wheels



Coated & Uncoated



Ounces Only

CT-Series

Specialty weight used on heavy-duty trucks with Firestone, Accuride, Budd or Goodyear tubeless alloy rims with straight flanges. Primarily used on rim widths of 6.75", 7.50" and 8.25".

Fits HD tubeless alloy rims from Firestone, Accuride, Budd or Goodyear

Available Sizes 2 oz. - 16 oz.



For Alloy Wheels



Uncoated Only



Ounces & Grams

RC-Series

Specialty weight used on heavy-duty trucks with Firestone, Accuride or Radial Commander alloy rims. It can also be used with strip-steel rims with curved flanges, such as Budd, Firestone, Goodyear and Redco.

Fits HD alloy rims from Firestone, Accuride or Radial Commander

Available Sizes 2 oz. - 12 oz.



For Alloy Wheels



Uncoated Only



Ounces & Grams

NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

ASSORTMENT RACKS



CWW075 - Lead Floor Rack

The CWW075 lead wheel weight assortment is a comprehensive floor-standing clip-on wheel weight kit that includes all eight standard clip types needed for nearly all of today's passenger car market.

Total Weights Included 2,625 lead clip-on wheel weights

Dimensions 36" W x 14.5" D x 67" H, weight: 385 lbs.

Kit Includes

- Lead wheel weights (inclusion list on page 37)
- NEW louvered-back design rack stand & colored bins
- OE alloy universal header card
- Universal bin label kit
- 75K - Alloy soft-head wheel weight hammer
- 18027 - OE alloy application wall chart
- 18082 - OE alloy application guide
- RGPI - Two (2) passenger car rim gauges
- 18000 - 2016 Wheel Weight Catalog

CWW155 - Lead Table-Top Rack



The CWW155 lead wheel weight master assortment is a comprehensive table-top clip-on wheel weight kit that includes seven of the standard clip types needed for nearly all of today's passenger car market (P-Series excluded).

Total Weights Included 1,325 lead clip-on wheel weights

Dimensions 35.75" W x 8.25" D x 39" H, weight: 146 lbs.

Kit Includes

- Lead wheel weights (inclusion list on page 37)
- Rack stand & colored bins
- OE alloy universal header card
- Universal bin label kit
- 75K - Alloy soft-head wheel weight hammer
- 18027 - OE alloy application wall chart
- 18082 - OE alloy application guide
- RGPI - Two (2) passenger car rim gauges
- 18000 - 2016 Wheel Weight Catalog

Empty Rack Kits

Empty rack kits include everything as shown with the full kits except for the soft-head hammer and the wheel weights.

Part Numbers

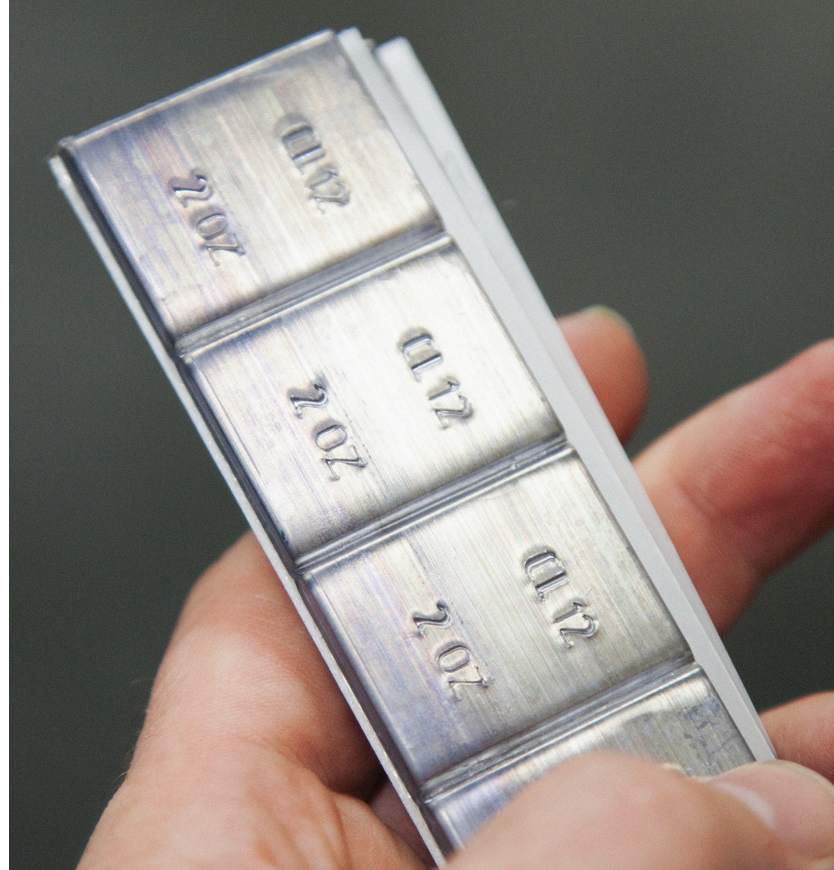
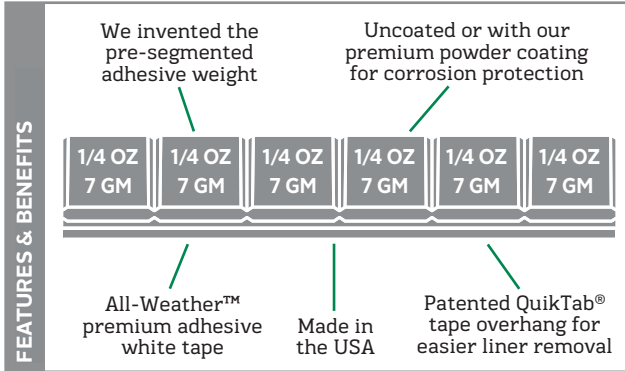
- CWW075E - Lead & non-lead full-size assortment empty kit, 78 lbs.
- CWW155NLE - Non-lead table-top assortment empty kit, 35 lbs.
- CWW155E - Lead table-top assortment empty kit, 35 lbs.

ADHESIVE WEIGHTS



LEAD QUIKSTIK®

Patented more than 40 years ago, our lead adhesives were the first pre-segmented adhesive available.



100360 QuikStik®

A standard profile adhesive weight in a 3 oz. strip for use on most wheels. Also available with our premium coating (100360S). Also available with 60 strips per box, 720 segments per box (100720).

Product Details .25 oz. segments, 3 oz. per strip, 30 strips per box, 360 segments per box

Product Size Standard profile, 0.2188" height, 0.50" width



.25 oz. Segments Coated & Uncoated

200624 QuikStik®

A low profile adhesive weight in a 3 oz. strip for use on most wheels. Available with our premium coating (200624N) and an uncoated short box (200624S - 48 strips/box, 576 segments/box). Also available with Cold Weather Tape (200624CW).

Product Details .25 oz. segments, 3 oz. per strip, 52 strips per box, 624 segments per box

Product Size Low profile, 0.1563" height, 0.75" width



CW Available .25 oz. Segments Coated & Uncoated

300360 QuikStik®

A standard profile heavy-duty adhesive weight in a 6 oz. strip that is made for medium & heavy-duty truck applications. Also available with Cold Weather Tape (300360CW).

Product Details .50 oz. segments, 6 oz. per strip, 30 strips per box, 360 segments per box

Product Size Standard profile, 0.2813" height, 0.75" width



CW Available .25 oz. Segments Coated & Uncoated

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.

CL6 QuikStik®

A standard profile heavy-duty adhesive weight in a 6 oz. strip that is made for medium & heavy-duty truck applications.

Product Details 1 oz. segments, 6 oz. per strip, 30 strips per box, 180 segments per box

Product Size Standard profile, 0.2813 height, 0.75" width



1 oz. Segments

Uncoated Only

CL12 QuikStik®

A standard profile heavy-duty adhesive weight in a 12 oz. strip that is made for medium & heavy-duty truck applications.

Product Details 2 oz. segments, 12 oz. per strip, 8 strips per box, 48 segments per box

Product Size Standard profile, 0.3438" height, 1.25" width



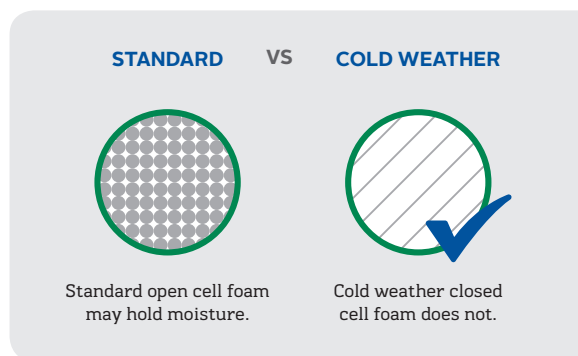
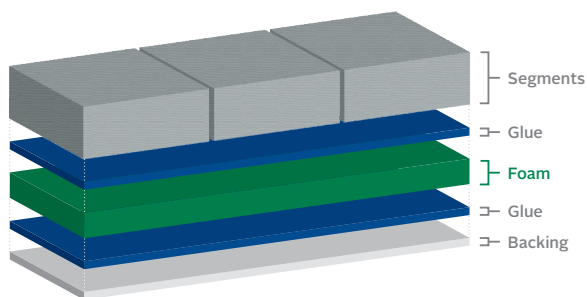
2 oz. Segments

Uncoated Only

NEW COLD WEATHER ADHESIVE WEIGHTS

Many adhesives are inefficient below 40°F but our Cold Weather Tape maintains an optimal bonding power at temperatures as low as 15°F. This saves time and money by eliminating the need to heat the wheel in low temperatures. Our cold weather adhesive is well suited for any vehicle and offers exceptional adherence in cold temperatures.

HOW IT WORKS



Available Part Numbers 200624CW, 300360CW, 200624STCW, 300360STCW

Lead & Steel Available

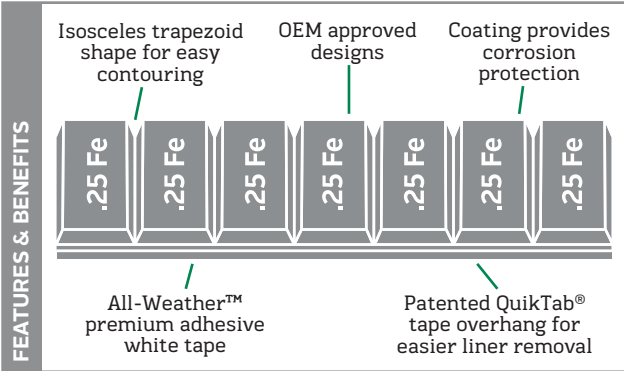
0.25 oz. & 0.50 oz. Segments Available

Coated & Uncoated Available

NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

STEEL QUIKSTIK®

The Steel QuikStik® is used by more OEMs in North America than any other steel adhesive.



200624ST QuikStik®


A low profile adhesive weight in a 3 oz. strip that features an aftermarket optimized coating for corrosion protection. Available in a roll (200624STR, 20 lb. box). Also available with Cold Weather Tape (300360STCW).

Product Details .25 oz. segments, 3 oz. per strip, 52 strips per box, 624 segments per box


Product Size Low profile, 0.1875" height, 1" width



 Roll Available

 .25 oz. Segments

 CW Available

 5-Year Coating

300360ST QuikStik®


A standard profile heavy-duty adhesive weight in a 6 oz. strip that features an aftermarket optimized coating for corrosion protection. Available in a roll (300360STR, 20 lb. box). Also available with Cold Weather Tape (300360STCW).

Product Details .50 oz. segments, 6 oz. per strip, 30 strips per box, 360 segments per box


Product Size Standard profile, 0.3125" height, 1" width



 Roll Available

 .50 oz. Segments

 CW Available

 5-Year Coating

200576FE Adhesive


A low profile adhesive weight in a 3 oz. strip that features a 5-year proven powder coating for corrosion protection. Also available in a roll (200576STR, 11 lb. box).


Product Details 0.25 oz. segments, 3 oz. per strip, 48 strips per box, 576 segments per box, grey coating

Product Size Low profile, 0.1875" height, 0.75" width



 Roll Available

 .25 oz. Segments

 3-Year Coating

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.



300336FE Adhesive

A standard profile adhesive weight in a 6 oz. strip.

Product Details 0.50 oz. segments, 6 oz. per strip, 28 strips per box, 336 segments per box, grey coating

Product Size Standard profile, 0.32" height, 0.787" width



 .50 oz. Segments  3-Year Coating



410090ST Adhesive

A low-profile, nano-coated adhesive weight in a 6 oz. strip.

Product Details 1.00 oz. segments, 6 oz. per strip, 15 strips per box, 90 segments per box, nano coating

Product Size Low profile, 0.1875" height, 1.25" width



 1.00 oz. Segments  5-Year Coating



310224ST Adhesive

A low-profile, nano-coated adhesive weight in a 4 oz. strip.

Product Details 0.50 oz. segments, 4 oz. per strip, 28 strips per box, 224 segments per box, nano coating

Product Size Low profile, 0.1875" height, 0.75" width



 .50 oz. Segments  5-Year Coating



200576FEBLK Adhesive

A low-profile black adhesive weight in a 3 oz. strip.

Product Details 0.25 oz. segments, 3 oz. per strip, 48 strips per box, 576 segments per box, black coating

Product Size Low profile, 0.1875" height, 0.75" width



 .25 oz. Segments  3-Year Coating



300336FEBLK Adhesive

A standard-profile black adhesive weight in a 6 oz. strip.

Product Details 0.50 oz. segments, 6 oz. per strip, 28 strips per box, 336 segments per box, black coating

Product Size Standard profile, 0.32" height, 0.787" width



 .50 oz. Segments  3-Year Coating

NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

INSTALLATION INSTRUCTIONS

Clip-on wheel weights



1. Select the correct application

Using a wheel weight application guide, select the correct application for the vehicle you are servicing. Check that the weight application is correct by testing the placement on the wheel flange.



2. Placing the weight on the rim

Place the wheel weight in the correct location of the imbalance. Prior to striking with the hammer, make sure that the top and the bottom of the clip are touching the rim flange. The body of the weight should not be touching the rim!



3. Installing the weight using a hammer

Once the wheel weight is properly aligned, strike the clip with a proper wheel weight installation hammer. Please note: striking the weight body could result in clip retention failure or weight movement.



4. Checking the weight fitment

After installing the weight, check to make sure that it is secured properly.

Adhesive wheel weights



1. Cleaning and pre-treating the rim

Apply a suitable cleaning agent on the area where weight is to be applied. Wipe area clean and dry. Please note: Be sure to test the cleaning agent on a small area to ensure it will not damage the wheel's finish.



2. Select the correct adhesive weight size

Cut the adhesive weights or break them apart, depending on weight type, to obtain the correct amount of weight needed.



3. Applying the adhesive weight

Remove the tape backing and press the center of the weight exactly at the imbalance point. Please note: Do not touch the tape surface after peeling off the tape backing.



4. Securing the adhesive weight

Once the center of the weight is located at the imbalance point, press down on the full weight length working from the center to the left and right. Using firm hand pressure should be enough to secure the weight.

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.

SNAP-IN VALVES



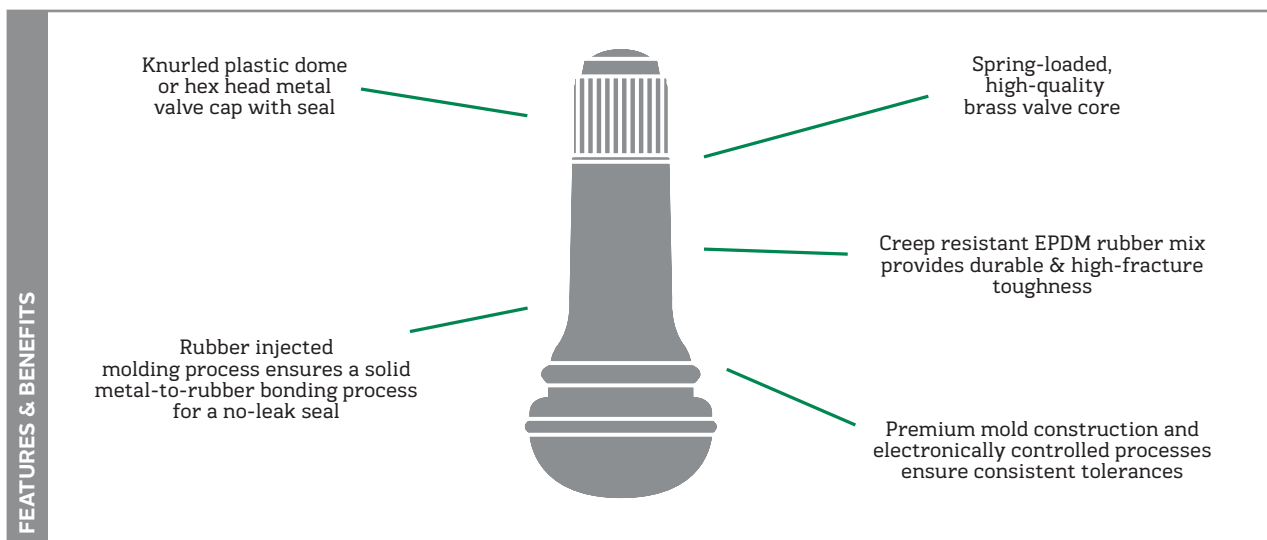
SNAP-IN VALVES

High-quality rubber snap-in valves now available from the leader in wheel balance weight.



Perfect Equipment snap-in tire valves are made of high-quality rubber and brass that is optimized for the workshop. Both materials are highly resistant to ozone damage and premature deterioration caused by rim hole compression, high and low temperatures and mechanical wear thus providing guaranteed protection against environmental influences.

- Fully assembled snap-in valves
- Line includes all common valves for passenger cars
- Guaranteed quality to TRA & SAE standards
- Installation tools available
- Industry proven



NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.

Standard Valves for 0.453" Rim Holes

TR412 Rubber & 412C Chrome

Product Details 100 valves per bag, 5 bags per case

Product Size 0.453" rim hole diameter, 0.875" length, 65PSI



TR413 Rubber & 413C Chrome

Product Details 100 valves per bag, 5 bags per case

Product Size 0.453" rim hole diameter, 1.25" length, 65PSI



TR414 Rubber & 414C Chrome

Product Details 100 valves per bag, 5 bags per case

Product Size 0.453" rim hole diameter, 1.50" length, 65PSI



TR418 Rubber & 418C Chrome

Product Details 100 valves per bag, 5 bags per case

Product Size 0.453" rim hole diameter, 2.00" length, 65PSI



TR423 Rubber

Product Details 100 valves per bag, 5 bags per case

Product Size 0.453" rim hole diameter, 2.50" length, 65PSI



NOTE: Find individual part numbers for each product shown in this catalog in the part number reference.

High Pressure Valves for 0.453" Rim Holes

TR600HP

Product Details 100 valves per bag, 5 bags per case

Product Size 0.045" rim hole diameter, 1.27" length, 65PSI



Standard Valves for 0.625" Rim Holes

TR415

Product Details 100 valves per bag, 5 bags per case

Product Size 0.625" rim hole diameter, 1.25" length, 65PSI



TR425

Product Details 100 valves per bag, 5 bags per case

Product Size 0.625" rim hole diameter, 2.00" length, 65PSI



Snap-In Valve Install Lever



VRT1
Plastic handle &
Nickel plated metal

Valve Core Screwdriver



VCRT1
Plastic handle & Nickel
plated metal VG5 head

ACCESSORIES & TOOLS



Perfect
EQUIPMENT

INCHES	CONVERT TO	GRAMS
0.25	10
0.50	15
0.75	20
1.00	25
1.25	30
1.40	35
1.50	40
1.75	50
2.00	55

FIRST LINE
215

FN

IN

P

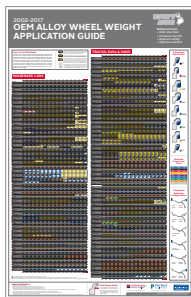
TN



Product Catalog

Additional copies of this full-line catalog are available.

Part Number 18000



OEM Alloy Clip-On Application Wall Chart

This wall chart provides clip type application data for OE alloy rims for passenger cars and light trucks. Chart comes pre-folded.

Part Number 18027

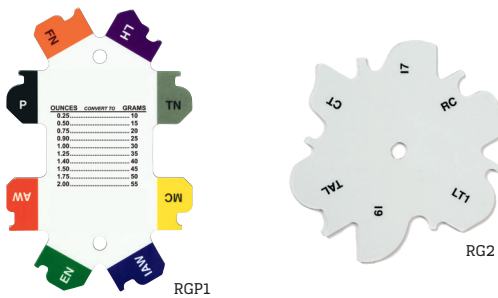
Dimensions 22" W x 34" H



OEM Alloy Clip-On Application Brochure

This brochure style guide provides clip type application data for all OE alloy rims for passenger cars and light trucks.

Part Number 18082



Rim Gauges

Rim gauges should be used when proper applications can not be found in the application guide.

Part Numbers

RG1 - Passenger car & light truck

RG2 - Medium & heavy-duty truck

NOTE: Please refer to application guide or use a rim gauge to verify all specific applications.



25K Pliers

This light-duty wheel weight installation and removal tool is the industry standard for uncoated lead clip-on style wheel weights. Plastic-coated handles provide a better grip.

Part Number 25K



50K & 50KE Pliers

This European designed clip-on wheel weight installation and removal tool features a "Clip Claw" crowbar, punch-designed handles, and a heavier hammer head. Made from forged vanadium steel for exceptional durability. The 50KE is an economical version of the 50K, where forged strength and durability are not of critical concern.

Part Number 50K & 50KE



71K Pliers

Known as "The Protector," this wheel weight installation and removal tool is to be used on coated clip-on wheel weights. This tool comes with a unique replaceable "soft head" face design that facilitates the installation and removal of wheel weights without damaging the wheel or the weight.

Part Number 71K
(5 qty replacement faces - 71P)



PT7 Pliers

Primarily used for large truck steel clip-on wheel weights. Designed by mechanics for mechanics. The "Clip Claw" design is ideal for removing weights that have minimum tire/wheel flange clearance. Extra-heavy hammer weight simplifies the installation of larger weights. Plastic-coated handles provide a better grip and a comfortable feel.

Part Number PT7



TR10 Removal Tool

This heavy-duty, hardened steel removal tool even makes taking off the toughest weights easy.

Part Number TR10



75K Alloy Hammer

Used for the installation of coated clip-on wheel weights. This hammer features a replaceable soft acetate hammer face. The wooden handle has a natural lacquer finish. The cast steel head has an enamel finish and the rear mounted & replaceable, hardened steel "Clip Claw" horn quickly removes old weights.

Part Number 75K
 (75H - 5 qty replacement horns)
 (75P - 5 qty replacement faces)



95K Alloy Hammer

Specifically designed to install TAL clip-on wheel weights. The extra-heavy hammer weight provides the additional striking force needed to install TAL weights. The small diameter, soft-tip hammer face allows for concentration of the force precisely on the clip. The dual head increases longevity and efficiency.

Part Number 95K



105K Alloy Hammer

The 105K is the preferred non-lead clip-on installation and removal tool. This hammer features a replaceable soft acetate hammer face. The cast steel head has an enamel finish and the rear mounted & removable, hardened steel "Clip Claw" horn quickly removes old weights.

Part Number 105K
 (105HSD - 1 qty standard replacement horn)
 (105HST - 1 qty short replacement horn)



QSS1 QuikStik® Adhesive Scraper

This adhesive wheel weight removal tool is the industry standard.

Part Number QSS1



Roll Accessories

- QS1000 SegmentLock Bar: magnetized bar to help prevent weights from falling back in the roll box
- QS2000 Single-head steel floor stand
- QS3000 Dual-head steel floor stand

PART NUMBER REFERENCE



Lead Clip-On AS SEEN ON PAGES 8-9

Uncoated

Part No.	Size	Pcs/box
■ P025	0.25 oz.	50
P050	0.50 oz.	50
P075	0.75 oz.	50
P100	1.00 oz.	50
P125	1.25 oz.	50
P150	1.50 oz.	50
P175	1.75 oz.	50
P200	2.00 oz.	50
P225	2.25 oz.	50
P250	2.50 oz.	50
P275	2.75 oz.	50
P300	3.00 oz.	50
P325	3.25 oz.	25
P350	3.50 oz.	25
P375	3.75 oz.	25
P400	4.00 oz.	25
P450	4.50 oz.	25
P500	5.00 oz.	25
P550	5.50 oz.	25
P600	6.00 oz.	25
■ AW025	0.25 oz.	50
AW050	0.50 oz.	50
AW075	0.75 oz.	50
AW100	1.00 oz.	50
AW125	1.25 oz.	50
AW150	1.50 oz.	50
AW175	1.75 oz.	50
AW200	2.00 oz.	50
AW225	2.25 oz.	50
AW250	2.50 oz.	50
AW275	2.75 oz.	50
AW300	3.00 oz.	50
■ MC025	0.25 oz.	50
MC050	0.50 oz.	50
MC075	0.75 oz.	50
MC100	1.00 oz.	50
MC125	1.25 oz.	50
MC150	1.50 oz.	50
MC175	1.75 oz.	50
MC200	2.00 oz.	50
MC225	2.25 oz.	50
MC250	2.50 oz.	50
MC275	2.75 oz.	50
MC300	3.00 oz.	50

Coated

Part No.	Size	Pcs/box
■ P025S	0.25 oz.	25
P050S	0.50 oz.	25
P075S	0.75 oz.	25
P100S	1.00 oz.	25
P125S	1.25 oz.	25
P150S	1.50 oz.	25
P175S	1.75 oz.	25
P200S	2.00 oz.	25
P225S	2.25 oz.	25
P250S	2.50 oz.	25
P275S	2.75 oz.	25
P300S	3.00 oz.	25
P325S	3.25 oz.	25
P350S	3.50 oz.	25
P375S	3.75 oz.	25
P400S	4.00 oz.	25
P450S	4.50 oz.	25
P500S	5.00 oz.	25
P550S	5.50 oz.	25
P600S	6.00 oz.	25
■ AWO25N	0.25 oz.	25
AWO50N	0.50 oz.	25
AWO75N	0.75 oz.	25
AW100N	1.00 oz.	25
AW125N	1.25 oz.	25
AW150N	1.50 oz.	25
AW175N	1.75 oz.	25
AW200N	2.00 oz.	25
AW225N	2.25 oz.	25
AW250N	2.50 oz.	25
AW275N	2.75 oz.	25
AW300N	3.00 oz.	25
■ MCO25N	0.25 oz.	25
MCO50N	0.50 oz.	25
MCO75N	0.75 oz.	25
MC100N	1.00 oz.	25
MC125N	1.25 oz.	25
MC150N	1.50 oz.	25
MC175N	1.75 oz.	25
MC200N	2.00 oz.	25
MC225N	2.25 oz.	25
MC250N	2.50 oz.	25
MC275N	2.75 oz.	25
MC300N	3.00 oz.	25
MC325N	3.25 oz.	25
MC350N	3.50 oz.	25
MC375N	3.75 oz.	25
MC400N	4.00 oz.	25

Part No.	Size	Pcs/box
■ LHO25	0.25 oz.	25
LHO50	0.50 oz.	25
LHO75	0.75 oz.	25
LH100	1.00 oz.	25
LH125	1.25 oz.	25
LH150	1.50 oz.	25
LH175	1.75 oz.	25
LH200	2.00 oz.	25
LH225	2.25 oz.	25
LH250	2.50 oz.	25
LH275	2.75 oz.	25
LH300	3.00 oz.	25
■ IAW005	5 g	25
IAW010	10 g	25
IAW015	15 g	25
IAW020	20 g	25
IAW025	25 g	25
IAW030	30 g	25
IAW035	35 g	25
IAW040	40 g	25
IAW045	45 g	25
IAW050	50 g	25
IAW055	55 g	25
IAW060	60 g	25
■ ENO10	10 g	25
ENO15	15 g	25
ENO20	20 g	25
ENO25	25 g	25
ENO30	30 g	25
ENO35	35 g	25
ENO40	40 g	25
ENO45	45 g	25
ENO50	50 g	25
ENO55	55 g	25
ENO60	60 g	25
■ FNO05	5 g	25
FNO05S*	5 g	25
FNO75	7.5 g	25
FNO10	10 g	25
FNO125	12.5 g	25
FNO15	15 g	25
FNO175	17.5 g	25
FNO20	20 g	25
FNO225	22.5 g	25
FNO25	25 g	25
FNO275	27.5 g	25
FNO30	30 g	25
FNO325	32.5 g	25
FNO35	35 g	25
FNO375	37.5 g	25
FNO40	40 g	25
FNO45	45 g	25
FNO50	50 g	25
FNO55	55 g	25
FNO60	60 g	25
FNO65	65 g	25
FNO70	70 g	25
FNO75	75 g	25
FNO80	80 g	25

Part No.	Size	Pcs/box
■ TO25N	0.25 oz.	25
TO50N	0.50 oz.	25
TO75N	0.75 oz.	25
T100N	1.00 oz.	25
T125N	1.25 oz.	25
T150N	1.50 oz.	25
T175N	1.75 oz.	25
T200N	2.00 oz.	25
T225N	2.25 oz.	25
T250N	2.50 oz.	25
T275N	2.75 oz.	25
T300N	3.00 oz.	25
T325N	3.25 oz.	25
T350N	3.50 oz.	25
T375N	3.75 oz.	25
T400N	4.00 oz.	25
T450N	4.50 oz.	25
T500N	5.00 oz.	25

Perfect Steel Clip-On AS SEEN ON PAGES 10-11

Part No.	Size	Pcs/box
■ P025FE	0.25 oz.	25
P050FE	0.50 oz.	25
P075FE	0.75 oz.	25
P100FE	1.00 oz.	25
P125FE	1.25 oz.	25
P150FE	1.50 oz.	25
P175FE	1.75 oz.	25
P200FE	2.00 oz.	25
P225FE	2.25 oz.	25
P250FE	2.50 oz.	25
■ AW025FE	0.25 oz.	25
AW050FE	0.50 oz.	25
AW075FE	0.75 oz.	25
AW100FE	1.00 oz.	25
AW125FE	1.25 oz.	25
AW150FE	1.50 oz.	25
AW175FE	1.75 oz.	25
AW200FE	2.00 oz.	25
AW225FE	2.25 oz.	25
AW250FE	2.50 oz.	25

Part No.	Size	Pcs/box
■ MCO25FE	0.25 oz.	25
MCO50FE	0.50 oz.	25
MCO75FE	0.75 oz.	25
MC100FE	1.00 oz.	25
MC125FE	1.25 oz.	25
MC150FE	1.50 oz.	25
MC175FE	1.75 oz.	25
MC200FE	2.00 oz.	25
MC225FE	2.25 oz.	25
MC250FE	2.50 oz.	25
■ LHO25FE	0.25 oz.	25
LHO50FE	0.50 oz.	25
LHO75FE	0.75 oz.	25
LH100FE	1.00 oz.	25
LH125FE	1.25 oz.	25
LH150FE	1.50 oz.	25
LH175FE	1.75 oz.	25
LH200FE	2.00 oz.	25
LH225FE	2.25 oz.	25
LH250FE	2.50 oz.	25

Part No.	Size	Pcs/box
■ IAW010FE	10 g	25
IAW015FE	15 g	25
IAW020FE	20 g	25
IAW025FE	25 g	25
IAW030FE	30 g	25
IAW035FE	35 g	25
IAW040FE	40 g	25
IAW045FE	45 g	25
IAW050FE	50 g	25
IAW055FE	55 g	25
IAW060FE	60 g	25
■ EN010FE	10 g	25
EN015FE	15 g	25
EN020FE	20 g	25
EN025FE	25 g	25
EN030FE	30 g	25
EN035FE	35 g	25
EN040FE	40 g	25
EN045FE	45 g	25
EN050FE	50 g	25
EN055FE	55 g	25
EN060FE	60 g	25

Part No.	Size	Pcs/box
■ FNO10FE	10 g	25
FNO15FE	15 g	25
FNO20FE	20 g	25
FNO25FE	25 g	25
FNO30FE	30 g	25
FNO35FE	35 g	25
FNO40FE	40 g	25
FNO45FE	45 g	25
FN050FE	50 g	25
FN055FE	55 g	25
FN060FE	60 g	25
■ T025FE	0.25 oz.	25
T050FE	0.50 oz.	25
T075FE	0.75 oz.	25
T100FE	1.00 oz.	25
T125FE	1.25 oz.	25
T150FE	1.50 oz.	25
T175FE	1.75 oz.	25
T200FE	2.00 oz.	25
T225FE	2.25 oz.	25
T250FE	2.50 oz.	25

Zinc MultiFit Clip-On AS SEEN ON PAGES 12-13

Part No.	Size	Pcs/box
3184-0052-051	5g	100
3184-0102-051	10g	100
3184-0152-051	15g	100
3184-0202-051	20g	100
3184-0252-051	25g	100
3184-0302-051	30g	100
3184-0352-051	35g	50
3184-0402-051	40g	50
3184-0452-051	45g	50
3184-0502-051	50g	50

Part No.	Size	Pcs/box
3663-0052-151	5g	100
3663-0102-151	10g	100
3663-0152-151	15g	100
3663-0202-151	20g	100
3663-0252-151	25g	100
3663-0302-151	30g	100
3663-0352-151	35g	50
3663-0402-151	40g	50
3663-0452-151	45g	50
3663-0502-151	50g	50
3663-0552-151	55g	50
3663-0602-151	60g	50

Heavy-Duty Lead Clip-On AS SEEN ON PAGES 14-15

Part No.	Size	Pcs/box
RCO20	2.00 oz.	25
RCO30	3.00 oz.	25
RCO40	4.00 oz.	25
RCO60	6.00 oz.	25
RCO80	8.00 oz.	25
RC100	10.00 oz.	20
RC120	12.00 oz.	20
CTO20	2.00 oz.	25
CTO30	3.00 oz.	25
CTO40	4.00 oz.	25
CTO60	6.00 oz.	25
CTO80	8.00 oz.	25
CT100	10.00 oz.	20
CT120	12.00 oz.	20
CT140	14.00 oz.	10

Part No.	Size	Pcs/box
CT160	16.00 oz.	10
TALO20	2.00 oz.	25
TALO30	3.00 oz.	25
TALO40	4.00 oz.	25
TALO60	6.00 oz.	25
TALO80	8.00 oz.	25
TALO30U	3.00 oz.	25
TALO40U	4.00 oz.	25
TALO60U	6.00 oz.	25
TALO80U	8.00 oz.	25
LT1005	0.50 oz.	25
LT1010	1.00 oz.	25
LT1015	1.50 oz.	25
LT1020	2.00 oz.	25
LT1025	2.50 oz.	25

Part No.	Size	Pcs/box
LT1030	3.00 oz.	25
LT1035	3.50 oz.	25
LT1040	4.00 oz.	25
LT1045	4.50 oz.	25
LT1050	5.00 oz.	25
LT1060	6.00 oz.	25
I7010	1.00 oz.	25
I7015	1.50 oz.	25
I7020	2.00 oz.	25
I7025	2.50 oz.	25
I7030	3.00 oz.	25
I7035	3.50 oz.	25
I7040	4.00 oz.	25
I7050	5.00 oz.	25
I7060	6.00 oz.	25

Part No.	Size	Pcs/box
I7080	8.00 oz.	25
I7100	10.00 oz.	20
I7120	12.00 oz.	20
I7140	14.00 oz.	10
I7160	16.00 oz.	10
I9020	2.00 oz.	25
I9030	3.00 oz.	25
I9040	4.00 oz.	25
I9060	6.00 oz.	25
I9080	8.00 oz.	25
I9100	10.00 oz.	20
I9120	12.00 oz.	20

CWW075 - Lead Full-Size Assortment AS SEEN ON PAGE 16

The CWW075 lead wheel weight assortment is a comprehensive floor-standing clip-on wheel weight kit. Kit includes a total of 2,625 clip-on wheel weights, rack stand, application guide, wall chart, 75K hammer, and two rim gauges.

Part No.	Size	Pcs/box	Part No.	Size	Pcs/box	Part No.	Size	Pcs/box	Part No.	Size	Pcs/box
■ PO25	0.25 oz.	50	■ MC025N	0.25 oz.	25	■ IAW010	10 g	25	■ FNO10	10 g	25
PO50	0.50 oz.	50	MC050N	0.50 oz.	25	IAW015	15 g	25	FNO15	15 g	25
PO75	0.75 oz.	50	MC075N	0.75 oz.	25	IAW020	20 g	25	FNO20	20 g	25
P100	1.00 oz.	50	MC100N	1.00 oz.	25	IAW025	25 g	25	FNO25	25 g	25
P125	1.25 oz.	50	MC125N	1.25 oz.	25	IAW030	30 g	25	FNO30	30 g	25
P150	1.50 oz.	50	MC150N	1.50 oz.	25	IAW035	35 g	25	FNO35	35 g	25
P175	1.75 oz.	50	MC175N	1.75 oz.	25	IAW040	40 g	25	FNO40	40 g	25
P200	2.00 oz.	50	MC200N	2.00 oz.	25	IAW045	45 g	25	FNO45	45 g	25
P225	2.25 oz.	50	MC225N	2.25 oz.	25	IAW050	50 g	25	FNO50	50 g	25
P250	2.50 oz.	50	MC250N	2.50 oz.	25	IAW055	55 g	25	FNO55	55 g	25
P275	2.75 oz.	50	MC275N	2.75 oz.	25	IAW060	60 g	25	FNO60	60 g	25
P300	3.00 oz.	50	MC300N	3.00 oz.	25	■ ENO10	10 g	25	■ TO25N	0.25 oz.	25
■ AW025N	0.25 oz.	25	■ LH025	0.25 oz.	25	ENO15	15 g	25	TO50N	0.50 oz.	25
AW050N	0.50 oz.	25	LH050	0.50 oz.	25	ENO20	20 g	25	TO75N	0.75 oz.	25
AW075N	0.75 oz.	25	LH075	0.75 oz.	25	ENO25	25 g	25	T100N	1.00 oz.	25
AW100N	1.00 oz.	25	LH100	1.00 oz.	25	ENO30	30 g	25	T125N	1.25 oz.	25
AW125N	1.25 oz.	25	LH125	1.25 oz.	25	ENO35	35 g	25	T150N	1.50 oz.	25
AW150N	1.50 oz.	25	LH150	1.50 oz.	25	ENO40	40 g	25	T175N	1.75 oz.	25
AW175N	1.75 oz.	25	LH175	1.75 oz.	25	ENO45	45 g	25	T200N	2.00 oz.	25
AW200N	2.00 oz.	25	LH200	2.00 oz.	25	ENO50	50 g	25	T225N	2.25 oz.	25
AW225N	2.25 oz.	25	LH225	2.25 oz.	25	ENO55	55 g	25	T250N	2.50 oz.	25
AW250N	2.50 oz.	25	LH250	2.50 oz.	25	ENO60	60 g	25	T275N	2.75 oz.	25
AW275N	2.75 oz.	25	LH275	2.75 oz.	25				T300N	3.00 oz.	25
AW300N	3.00 oz.	25	LH300	3.00 oz.	25						

CWW155 - Lead Table-Top Assortment AS SEEN ON PAGE 16

The CWW155 lead wheel weight assortment is a comprehensive table-top clip-on wheel weight kit. Kit includes a total of 1,325 clip-on wheel weights, rack stand, application guide, wall chart, 75K hammer, and two rim gauges.

Part No.	Size	Pcs/box	Part No.	Size	Pcs/box	Part No.	Size	Pcs/box	Part No.	Size	Pcs/box
■ AW025N	0.25 oz.	25	■ LH025	0.25 oz.	25	■ ENO10	10 g	25	■ TO25N	0.25 oz.	25
AW050N	0.50 oz.	25	LH050	0.50 oz.	25	ENO15	15 g	25	TO50N	0.50 oz.	25
AW075N	0.75 oz.	25	LH075	0.75 oz.	25	ENO20	20 g	25	TO75N	0.75 oz.	25
AW100N	1.00 oz.	25	LH100	1.00 oz.	25	ENO25	25 g	25	T100N	1.00 oz.	25
AW125N	1.25 oz.	25	LH125	1.25 oz.	25	ENO30	30 g	25	T125N	1.25 oz.	25
AW150N	1.50 oz.	25	LH150	1.50 oz.	25	ENO35	35 g	25	T150N	1.50 oz.	25
AW175N	1.75 oz.	25	LH175	1.75 oz.	25	ENO40	40 g	25	T175N	1.75 oz.	25
AW200N	2.00 oz.	25	LH200	2.00 oz.	25	■ FNO10	10 g	25	T200N	2.00 oz.	25
■ MC025N	0.25 oz.	25	■ IAW010	10 g	25	FNO15	15 g	25			
MC050N	0.50 oz.	25	IAW015	15 g	25	FNO20	20 g	25			
MC075N	0.75 oz.	25	IAW020	20 g	25	FNO25	25 g	25			
MC100N	1.00 oz.	25	IAW025	25 g	25	FNO30	30 g	25			
MC125N	1.25 oz.	25	IAW030	30 g	25	FNO35	35 g	25			
MC150N	1.50 oz.	25	IAW035	35 g	25	FNO40	40 g	25			
MC175N	1.75 oz.	25	IAW040	40 g	25						
MC200N	2.00 oz.	25									

Empty Rack Kits AS SEEN ON PAGE 16

Part No.	Size
CWW075E	Lead & non-lead full-size assortment empty kit (includes rack stand, application guide, wall chart and two rim gauges)
CWW155NLE	Non-lead table-top assortment empty kit (includes rack stand, application guide, wall chart and two rim gauges)
CWW155E	Lead table-top assortment empty kit (includes rack stand, application guide, wall chart and two rim gauges)

All Adhesives AS SEEN ON PAGES 17-21

Part No.	Material	Segment Size	Strip Size	Pcs/box
200624ST	Steel	0.25 oz.	3.00 oz.	52
200624STCW	Steel	0.25 oz.	3.00 oz.	52
200624STR	Steel	0.25 oz.	1,280 segments	20lb Roll
300360ST	Steel	0.50 oz.	6.00 oz.	30
300360STCW	Steel	0.50 oz.	6.00 oz.	30
300360STR	Steel	0.50 oz.	640 segments	20lb Roll
100360	Lead	0.25 oz.	3.00 oz.	30
100360S (coated)	Lead	0.25 oz.	3.00 oz.	30
100720	Lead	0.25 oz.	3.00 oz.	60
300360	Lead	0.50 oz.	6.00 oz.	30
300360CW	Lead	0.50 oz.	6.00 oz.	30
CL6	Lead	1.00 oz.	6.00 oz.	30
CL12	Lead	2.00 oz.	12.00 oz.	8

Part No.	Material	Segment Size	Strip Size	Pcs/box
200624	Lead	0.25 oz.	3.00 oz.	52
200624N (coated)	Lead	0.25 oz.	3.00 oz.	52
200624S	Lead	0.25 oz.	3.00 oz.	48
200624CW	Lead	0.25 oz.	3.00 oz.	52
200576FE	Steel	0.25 oz.	3.00 oz.	48
200576FEBLK	Steel	0.25 oz.	3.00 oz.	48
200576FER	Steel	0.25 oz.	704 segments	11lb Roll
300336FE	Steel	0.50 oz.	6.00 oz.	28
300336FEBLK	Steel	0.50 oz.	6.00 oz.	28
410090ST	Steel	1.00 oz.	6.00 oz.	15
310224ST	Steel	0.50 oz.	4.00 oz.	28

Snap-In Tire Valves AS SEEN ON PAGES 23-26

Part No.	Rim Hole	Length	Pcs/bag	Bags/case
0401-0023-230	0.453"	0.875"	100	5
0401-0023-232	0.453"	0.875"	100	5
0401-0023-063	0.453"	1.25"	100	5
0401-0023-212	0.453"	1.25"	100	5
0401-0023-064	0.453"	1.50"	100	5
0401-0023-202	0.453"	1.50"	100	5

Part No.	Rim Hole	Length	Pcs/bag	Bags/case
0401-0023-027	0.625"	1.25"	100	5
0401-0023-065	0.453"	2.00"	100	5
0401-0023-308	0.453"	2.00"	100	5
0401-0023-309	0.453"	2.50"	100	5
0401-0023-310	0.625"	2.00"	100	5
0401-0023-200	0.453"	1.25"	100	5

Accessories & Tools AS SEEN ON PAGES 27-30

Part No.	Description
25K	Wheel Weight Pliers
50K	Wheel Weight Pliers
50KE	Wheel Weight Pliers - Economy
71K	Wheel Weight Pliers w/ "Soft Head"
71P	Replacement "Soft Heads" (5) For 71K
75K	Wheel Weight Hammer w/ "Soft Head"
75P	Replacement "Soft Heads" (5) For 75K
75H	Replacement Removal Horns (5) for 75K & 105K
95K	TAL Dual Wheel Weight Hammer
PT7	Wheel Weight Pliers - Truck
105K	Non-Lead Wheel Weight Hammer
105HSD	Standard to Long Replacement Hook
105HST	Short Replacement Hook

Part No.	Description
QSS1	QuikStik® Adhesive Scraper
QS1000	SegmentLock Bar
QS2000	Steel Weight Roll Stand - Single Head
QS3000	Steel Weight Roll Stand - Dual Head
TR-10	Wheel Weight Removal Tool
RG2	Heavy-Duty Truck Rim Flange Gauge
RGP1	Passenger Car Rim Flange Gauge
18027	OE Alloy Application Wall Chart
18082	OE Alloy Application Guide
18000	Perfect Equipment Catalog





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