HOFMANN®
POWER WEIGHT



PRODUCT CATALOG

№1 OEM WEIGHT IN THE WORLD

www.hofmann-powerweight.com


ONLINE VIEWING
2025
ONLINE VIEWING
2025

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THE BRAND & PROMISE

MILESTONES OF A SUCCESS STORY

WITH A TRADITION OF INNOVATION AND WORLD MARKET LEADERSHIP

1931
Company is founded

1949
Production of the first weights

1951
Wilhelm Herz sets world record with balancing weights from HOFMANN

1960
Production of the first two-piece for MERCEDES-BENZ

1965
Development and production of the first adhesive weight for PORSCHE

1978
Development of knock-on weights for AUDI and VOLKSWAGEN

2001
Development of the first zinc-balancing weights on the basis of the EU ELV Directive

2006
To be prepared for the future, a new and modern production site in Veitshöchheim is opened

2011
Exclusive supplier of the Formula 1 class

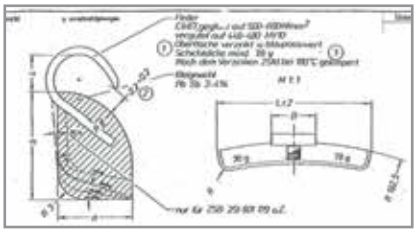
2012
Introduction of the SPEEDLINER® tape

2013
Introduction of the brand to the North American market

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Wilhelm Herz with his motorcycle



Technical drawing of a knock-on weight



Exclusive supplier of Formula 1 class

FOR EVERY WHEEL...
THE PROPER FITTING WHEEL WEIGHT

HOFMANN POWER WEIGHT OFFERS A WIDE RANGE OF WHEEL BALANCING WEIGHTS

Whether as a partner in the OEM space or as a supplier in the aftermarket, each customer benefits from the full expertise of the market leader HOFMANN POWER WEIGHT.



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MAXIMUM ADHESIVE STRENGTH

Our high-performance adhesive tapes provide maximum adhesive strength and resist ambient temperatures.

PROVEN CLIP RETENTION

With the wide range of weight types and sizes available, the best fit for most rims can be assured.

TIME-TESTED PARTNER

We have been servicing the automotive industry for over half a century. All HOFMANN manufacturing locations are publically acknowledged for their quality and excellence by our global customer base.

PREMIUM COATING & HIGHEST CORROSION PROTECTION

Coated balancing weights help preserve rims from damage due to contact corrosion.

PERFORMANCE GENERATING STANDARDS

Our success speaks for itself – nearly every major automotive manufacturer (OEM) in the world relies on HOFMANN POWER WEIGHT balancing weights.

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COATED WEIGHTS:
Sealed epoxy finish. The result: no oxidation of surface.



UNCOATED WEIGHTS:
Contact corrosion of surface

COMPARISON COATING



UNCOATED WEIGHT:
Can develop corrosion.



COATED WEIGHT:
Helps prevent corrosion.

№1 OEM WEIGHT IN THE WORLD

www.hofmann-powerweight.com

THE IMPORTANCE OF BALANCE



MORE SAFETY
Optimum function of ABS and shorter braking distances



LESS WEAR
Reduced stress of tire and wheel suspension



MORE COMFORT
No vibrations on the steering wheel and in the interior

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At a speed of more than 60 mph, the centrifugal force of a 0.25 oz imbalance is equal to that of a sledge hammer. Double this speed and the forces involved quadruple. Vehicles with poorly balanced wheels can become dangerous:

- More stress on wheel suspension com ponents and bearing points
- Noticeable vibrations on the steering wheel and in the interior
- Body subjected to greater physical stress
- Increased brake wear
- Increased heel and toe wear on tires
- Braking distance increases

TYPES OF IMBALANCE

Two different types of imbalance can be found on a wheel:

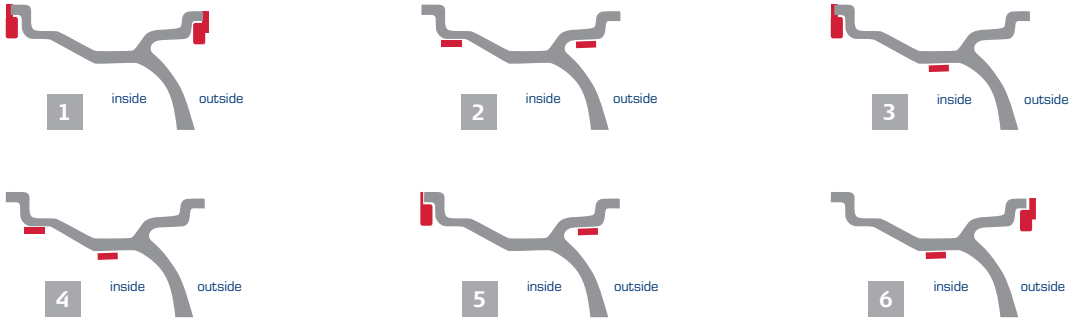


STATIC IMBALANCE:
The wheel has a tendency to jump.



DYNAMIC IMBALANCE:
The wheel has a tendency to wobble.

THE SIX OPTIONS FOR BALANCING



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

KNOCK-ON WEIGHTS



PREMIUM PERFORMANCE - ALWAYS

Premium knock-on wheel balance weights from Hofmann Power Weight are used by more Original Equipment (OE) manufacturers than any other wheel weight available in the world. They choose HPW because quality is important and our knock-on weights are time-tested and customer-proven.

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INSTALLATION OF KNOCK-ON WEIGHTS



SELECTION OF THE RIGHT WEIGHT

Prior to installation, select the appropriate weight from the HOFMANN POWER WEIGHT range on the basis of the rim shape. The choice is determined by the rim design. The rim flange thickness varies between rim materials (steel rim/aluminum rim) and different rolling processes are used.

Put the weight beside the rim flange before installation to check the shape.



POSITIONING THE WEIGHT

Put the weight to the calculated place. Before knocking the weight on the rim, make sure that the clip is correctly touching the rim flange.



APPLYING THE WEIGHT

After positioning of the weight, apply it with an adequate tool (such as mounting pliers or hammer).

To install the weights, no more than two forceful knocks should be used. A higher number of knocks can damage the coating of the weights.



CHECKING THE PROPER INSTALLATION

After application, make sure that the weight is securely fitted.

PREMIUM ZINC KNOCK-ON WEIGHTS

Packaging units: 25 pieces/box





PZ-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 (PZU-Series).





AWZ-SERIES

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





MCZ-SERIES

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





LHZ-SERIES

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





IAWZ-SERIES

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





ENZ-SERIES

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





FNZ-SERIES

Used on most Japanese vehicles equipped with alloy wheels.





TZ-SERIES

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

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Note: Find individual part numbers for each product in the part number index in the back.

HEAVY-DUTY ZINC KNOCK-ON WEIGHTS





I7Z-SERIES

The most commonly used weight on heavy-duty trucks (larger than 26,000 lbs GVWR) with steel rims and some older medium-duty trucks. Also available uncoated (I7ZU-Series).

Weight sizes available: 1, 1.5, 2, 2.5, 3, 3.5, 4, 5, 6 oz. (coated)
1, 2, 3, 4, 5, 6 oz. (uncoated)





LT1Z-SERIES

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.

Weight sizes available: 0.5, 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6 oz. (coated)





TALZ-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.

Weight sizes available: 1, 2, 3, 4, 5, 6 oz. (coated only)



CTZ-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".

Weight sizes available: 2, 3, 4, 5, 6 oz. (uncoated only)



RIM GAUGE

Utilize the RG2 rim gauge to verify each application.

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ADHESIVE WEIGHTS



WE CREATED THE STANDARD

Premium adhesive wheel balance weights from Hofmann Power Weight are used by more Original Equipment (OE) manufacturers than any other wheel weight available in the world. They choose HPW because quality is important and our adhesive weights are time-tested and customer-proven.

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INSTALLATION OF ADHESIVE WEIGHTS



PRE-TREATING THE RIM

Clean the rim thoroughly with a 50/50 solution of isopropyl alcohol and water to remove any residual grease, silicone or adhesive.



PRE-BENDING THE WEIGHTS

Separate the correct amount of weight (as calculated) from the bar. Mould the shape of the weight to match the rim radius (with protective film).

Please note:
Bend the weights gradually to prevent breakage at the joins. Bend the weight slightly further than the rim's radius.



REMOVAL OF THE PROTECTIVE FILM

Remove the protective film.

Please note:
Do not touch the adhesive surface after peeling off the film.



STICKING THE WEIGHT ON

Attach the weight to the calculated point on the rim, making sure that the weight is distributed evenly either side and the weight is parallel with the edge of the rim.

Please note:
Press down on the weight hard, working from the center to the left and right. A minimum pressure of 0.21 lbs/ft² is required. The angle of the sticking surface should not be higher than 15° to normal.

PASSENGER CAR ADHESIVE WEIGHTS

ZINC



TYPE 360

Standard profile premium zinc adhesive weight. Weights of 5-15 gram feature a single segment; weights of 20-30 gram feature two segments; weiwghts of 35-45 gram feature three segments; weights of 50-60 gram feature four segments. This facilitates moulding to the rim radius. Weight features Grid-Bridge Technology™ whereby the segments are connected with two narrow steps, for easier and faster mounting. For vehicles where there is no sufficient clearance in the brake caliper area, please use our weight Type 361.

Dimensions: total height including tape: 0.23“
width: 0.59“ x varying lengths

Weight sizes available: 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60 g

Packaging units: 5g - 30g = 100 qty. per box
35g - 60g = 50 qty. per box



TYPE 361

Low-profile premium zinc adhesive weight used where standard profile does not provide sufficient clearance area to brake and steering parts. Weights of 5 gram feature a single segment; weights of 10-25 gram feature two segments; weights of 30-35 gram feature three segments; weights of 40-50 gram feature four segments; weights of 55-60 gram feature five segments. This facilitates moulding to the rim radius.

Dimensions: total height including tape: 0.15“
width: 0.75“ x varying lengths

Weight sizes available: 5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60 g

Packaging units: 5g - 30g = 100 qty. per box
35g - 60g = 50 qty. per box

STEEL



SST-SERIES

Standard profile segmented weight with a premium OEM 10-year powder coating. Segment design features our patented isosceles trapezoid shape allowing for easier contouring to the wheel when installing. Features AllWeather™ white adhesive tape that sticks in nearly any condition.

Dimensions: total height including tape: 0.225“
width: 0.75“ depth: 0.37“

Weight size: standard profile 0.25 oz. segments

Packaging units: 3.00 oz. strips - 25 qty per box - SST300N
20 lb. roll - 1,280 segments - SST32000N



SSG-SERIES

All the same great features as the SST-Series, only in a low profile 5g segment size.

Dimensions: total height including tape: 0.15“
width: 0.75“ depth: 0.42“

Weight size: low profile 5g segments

Packaging units: 60g strips - 25 qty per box - SSG060N
16.5 lb. roll - 1,500 segments - SSG7500N

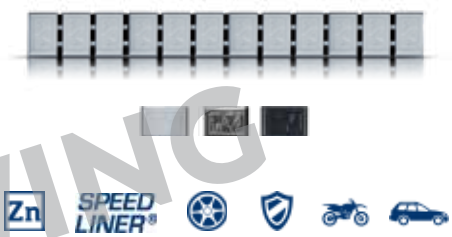
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PASSENGER CAR ADHESIVE WEIGHTS
CONTINUED

ZINC

TYPE 380

The Type 380 colorweight is made of a premium zinc alloy and features the innovative *SPEEDLINER*® technology tape. Manufactured using a special production process, the strip is very easily malleable and thus easily adjustable to the rim radius. The segments are separable without a tool due the perforated liner. Features a resilient, colored powder coating for permanent corrosion protection and high style.



Dimensions: total height including tape: 0.16“
width: 0.75“ length: 6.63“

Weight size available: 5 g segments, 60 g strips

Part numbers: 25 pieces per box w/o SPEEDLINER:
H380 silver

50 pieces per box w/ SPEEDLINER:
H380BK black
H380CH chrome

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SPEEDLINER®-TECHNOLOGY

- *REMOVABLE WITHOUT LEAVING TRACES*
- *HIGHER INITIAL TACK*
- *CLEAN TEARING EDGES*
- *EASY LINER REMOVAL*

**Patent pending*



UNTIL NOW:
Residue remains on the rim.



NEW:
Easy and clean removing means 50 % less time.

MOTORCYCLE ADHESIVE WEIGHTS

LEAD

TYPE 706

This narrow lead adhesive weight is designed to fit motorcycle rims which typically feature a more narrow application surface. Features SPEEDLINER® tape for residue-free removal without any damage to the rim.



Dimensions: total height incl. tape: 0.2188“
width: 0.375“

Weight size: 5 g segments, 40 g per strip

Packaging unit: 50 pieces/box

Part numbers: chrome H706CH
black H706BK

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 Note: Find individual part numbers for each product in the part number index in the back.

PLIERS & HAMMERS



50K PLIERS

This 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 durability.

Part number: 50K



71K PLIERS

This wheel weight installation and removal tool for coated clip-on wheel weights features a unique, replaceable “soft head” face design to avoid damaging the wheel or the weight.

Part numbers:
71K; 71P - 5 qty replacement faces



75K ALLOY HAMMER

Used for the installation of coated clip-on wheel weights. This hammer features a replaceable soft acetate hammer face, natural lacquer finished wooden handle, enamel finished cast steel head, and rear mounted & replaceable, hardened steel “Clip Claw” horn to quickly remove old weights.

Part numbers:
75K; 75H - 5 qty replacement horns; 75P - 5 qty replacement faces

ROLL ACCESSORIES



ROLL ACCESSORIES

Part numbers:

QS0500 - SegmentLock Bar: magnetized bar to prevent weights from falling back in the roll box

QS1000 - Steel wire roll box hanger that hangs on the side of the balancer; holds two roll boxes

QS2000 - Single-head steel floor stand; QS3000 - Dual-head steel floor stand

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TOOLS & ACCESSORIES



TR10 REMOVAL TOOL

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

Part number:
TR10



QSS1 ADHESIVE SCRAPER

This adhesive removal tool is the industry standard for removing adhesive weights without scratching the rim.

Part number:
QSS1





RIM GAUGES

Part numbers:
RGP1 - Passenger car rim gauge
RG2 - Heavy duty truck rim gauge

TYPE 505 BALANCING COMPOUND



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HOW IT WORKS:

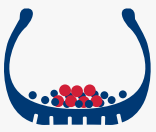
In a running tire the balancing compound is dispersed along the tire walls due to the centrifugal force. With increasing speed, imbalance of the wheel assembly (heavy spot) will cause vibrations like bouncing and wobbling. At the same time the higher speed will also cause the centrifugal force to disperse the material in the tire and automatically push the compound opposite to the heavy spot, compensating the vibrations. As the compound can flow freely in the tire, it will constantly adjust to shifts in forces caused by changed imbalances, speeds and road conditions, delivering a smooth ride.

THE INTELLIGENT BALANCING COMPOUND:

The secret of the innovative Hofmann Power Weight Fusion Technology is the different size materials used in the balancing compound itself. The larger red kernels concentrate in the center of the tire and dampen the static imbalance. The smaller blue kernels shift more to the outer edges of the concentration and compensate wobbling which is caused by dynamic imbalance. The result is a smooth ride for the complete tire life.



WITH ADVANCED FUSION TECHNOLOGY
BY HOFMANN POWER WEIGHT



Red component dampens the static imbalance
Blue component dampens the dynamic imbalance



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YOUR BENEFITS:

- **Quick and easy balancing**
  No balancer required, simply tear open the bag and toss it into the assembly. Pre-packed bags mean low labor costs and no extensive training or experience required.
- **Increased fuel efficiency**
  A smoother ride and reduced rolling resistance mean longer tire life, better tread and contact to road, making every mile more efficient.
- **Prolonged tire life**
  Longer lasting tire tread and even tire wear due to fewer vibrations keeps your tires running smoother and cooler, ultimately lasting longer.
- **TPMS safe**
  Our specially coated compound has no adverse effects on TPMS sensors or inner tire liners. A special valve core and a high-quality metal valve cap are included in every bag to help protect your value.
- **More driving comfort**
  Vibration dampening increases comfort thus causing less exhaustion for the driver. Fewer vibrations for load and driver mean both arrive fresh.
- **Environmentally friendly**
  Lead-free, cost effective solution to balance all your wheels and almost all rim types, with no rebalance necessary saving dozens of wheel weights over a tire life.



COMPREHENSIVE PACKAGE

- **Application chart**
  Download the complete chart at www.hofmann-powerweight.com
- **Self-explanatory assembly instructions**
  Easy to follow step-by-step explanation printed directly on each bag
- **High-quality accessories for a proper installation**
  Valve core and marked metal valve cap included in the top of each bag
- **Garage-optimized storage box**
  Small footprint boxes with easy opening for smart stock-keeping

TYPE	WEIGHT	PACKAGING UNIT	PART NUMBER
XS	4 oz / 120 g	16 pc.	0401-5505-120
S	6 oz / 180 g	16 pc.	0401-5505-180
M	8 oz / 230 g	12 pc.	0401-5505-230
L	10 oz / 290 g	8 pc.	0401-5505-290
XL	12 oz / 350 g	8 pc.	0401-5505-350

PART NUMBER INDEX



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PART NUMBER INDEX

Note: Find individual part numbers for each product in the part number index in the back.

PREMIUM ZINC

Part No.	Size
P025Z	0.25 oz
P050Z	0.50 oz
P075Z	0.75 oz
P100Z	1.00 oz
P125Z	1.25 oz
P150Z	1.50 oz
P175Z	1.75 oz
P200Z	2.00 oz
P225Z	2.25 oz
P250Z	2.50 oz
P275Z	2.75 oz
P300Z	3.00 oz
P025ZU	0.25 oz
P050ZU	0.50 oz
P075ZU	0.75 oz
P100ZU	1.00 oz
P125ZU	1.25 oz
P150ZU	1.50 oz
P175ZU	1.75 oz
P200ZU	2.00 oz
P225ZU	2.25 oz
P250ZU	2.50 oz
P275ZU	2.75 oz
P300ZU	3.00 oz

Part No.	Size
AW025S*	0.25 oz
AW050Z	0.50 oz
AW075Z	0.75 oz
AW100Z	1.00 oz
AW125Z	1.25 oz
AW150Z	1.50 oz
AW175Z	1.75 oz
AW200Z	2.00 oz
AW225Z	2.25 oz
AW250Z	2.50 oz
AW275Z	2.75 oz
AW300Z	3.00 oz
MC025S*	0.25 oz
MC050Z	0.50 oz
MC075Z	0.75 oz
MC100Z	1.00 oz
MC125Z	1.25 oz
MC150Z	1.50 oz
MC175Z	1.75 oz
MC200Z	2.00 oz
MC225Z	2.25 oz
MC250Z	2.50 oz
MC275Z	2.75 oz
MC300Z	3.00 oz

Part No.	Size
LH025Z	0.25 oz
LH050Z	0.50 oz
LH075Z	0.75 oz
LH100Z	1.00 oz
LH125Z	1.25 oz
LH150Z	1.50 oz
LH175Z	1.75 oz
LH200Z	2.00 oz
LH225Z	2.25 oz
LH250Z	2.50 oz
LH275Z	2.75 oz
LH300Z	3.00 oz
IAW005S*	5 g
IAW010Z	10 g
IAW015Z	15 g
IAW020Z	20 g
IAW025Z	25 g
IAW030Z	30 g
IAW035Z	35 g
IAW040Z	40 g
IAW045Z	45 g
IAW050Z	50 g
IAW055Z	55 g
IAW060Z	60 g

Part No.	Size
EN010Z	10 g
EN015Z	15 g
EN020Z	20 g
EN025Z	25 g
EN030Z	30 g
EN035Z	35 g
EN040Z	40 g
EN045Z	45 g
EN050Z	50 g
EN055Z	55 g
EN060Z	60 g
FN010Z	10 g
FN015Z	15 g
FN020Z	20 g
FN025Z	25 g
FN030Z	30 g
FN035Z	35 g
FN040Z	40 g
FN045Z	45 g
FN050Z	50 g
FN055Z	55 g
FN060Z	60 g

TYPE I7Z coated

Part No.	Size
I7Z010	1.00 oz
I7Z015	1.50 oz
I7Z020	2.00 oz
I7Z025	2.50 oz
I7Z030	3.00 oz
I7Z035	3.50 oz
I7Z040	4.00 oz
I7Z050	5.00 oz
I7Z060	6.00 oz

TYPE LT1Z coated

Part No.	Size
LT1Z005	0.50 oz
LT1Z010	1.00 oz
LT1Z015	1.50 oz
LT1Z020	2.00 oz
LT1Z025	2.50 oz
LT1Z030	3.00 oz
LT1Z035	3.50 oz
LT1Z040	4.00 oz
LT1Z045	4.50 oz
LT1Z050	5.00 oz
LT1Z055	5.50 oz
LT1Z060	6.00 oz

TYPE 360

Part No.	Size
5360-0050-202	5 g
5360-0100-202	10 g
5360-0150-202	15 g
5360-0200-202	20 g
5360-0250-202	25 g
5360-0300-202	30 g
5360-0350-202	35 g
5360-0400-202	40 g
5360-0450-202	45 g
5360-0450-202	50 g
5360-0550-202	55 g
5360-0600-202	60 g

TYPE 361

Part No.	Size
5361-0050-202	5 g
5361-0100-202	10 g
5361-0150-202	15 g
5361-0200-202	20 g
5361-0250-202	25 g
5361-0300-202	30 g
5361-0350-202	35 g
5361-0400-202	40 g
5361-0450-202	45 g
5361-0500-202	50 g
5361-0550-202	55 g
5361-0600-202	60 g

TYPE I7ZU uncoated

Part No.	Size
I7Z010U	1.00 oz
I7Z020U	2.00 oz
I7Z030U	3.00 oz
I7Z040U	4.00 oz
I7Z050U	5.00 oz
I7Z060U	6.00 oz

TYPE TALZ coated

Part No.	Size
TALZ010	1.00 oz
TALZ020	2.00 oz
TALZ030	3.00 oz
TALZ040	4.00 oz
TALZ050	5.00 oz
TALZ060	6.00 oz

TYPE CTZ uncoated

Part No.	Size
CTZ010	1.00 oz
CTZ020	2.00 oz
CTZ030	3.00 oz
CTZ040	4.00 oz
CTZ050	5.00 oz
CTZ060	6.00 oz

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TYPE 505 BALANCING COMPOUND

Part No.	Description	Box Qty
0401-5505-120	XS / 4oz / 120 g	16 bags
0401-5505-180	S / 6 oz / 180 g	16 bags
0401-5505-230	M / 8 oz / 230 g	12 bags
0401-5505-290	L / 10 oz / 290 g	8 bags
0401-5505-350	XL / 12 oz / 350 g	8 bags

TOOLS & ACCESSORIES

Part No.	Description	Box Qty
QS0500	SegmentLock™ roll bar	1 pc
QS1000	Roll box wire hanging rack	1 pc
QS2000	Roll box single floor stand	1 pc
QS3000	Roll box double floor stand	1 pc
50K-UB	WW Pliers	1 pc
71K-UB	WW Pliers with soft head	1 pc
71P-UB	Replacement heads for 71K	5 pcs
75K-UB	WW Hammer with soft head	1 pc
75P-UB	Replacement head for 75K	5 pc
75H-UB	Replacement hooks for 75K	5 pc

TYPE 706 lead motorcycle colorweight

Part No.	Color	Size	Box Qty
H706BK	Black	40 g	50 pcs
H706CH	Chrome	40 g	50 pcs

TYPE 380 zinc adhesive colorweight

Part No.	Color	Size	Box Qty
H380	Silver	60 g	25 pcs
H380CH50	Chrome	60 g	50 pcs
H380BK50	Black	60 g	50 pcs

TOOLS & ACCESSORIES

Part No.	Description	Box Qty
TR-10	WW Removal Tool	1 pc
QSS1-UB	Adhesive weight scraper	1 pc
RGP1	Passenger car rim gauge	1 pc
RG2	HD truck rim gauge	1 pc
19000	Product catalog	1 pc
18082	Application guide brochure	1 pc
18027	Application guide wall chart	1 pc

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HOFMANN® POWER WEIGHT

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Service First Line: 1-888-215-4575

US WEST COAST DISTRIBUTION:
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www.hofmann-powerweight.com

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WEGMANN® automotive

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