

WHEEL BALANCING

Passenger Wheel Weights

Truck Wheel Weights

Adhesive Wheel Weights & Rolls

Wheel Weight Displays & Kits

Wheel Weight Tools

Balancing Beads





OEM Alloy Wheel Weight Application Guide

Lead Passenger Wheel Weights

- **AW:** Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Geo, Isuzu, Oldsmobile, Plymouth & Pontiac
- **EN:** Acura, Audi, Ford Trucks, Honda, Mercedes & Volkswagen
- **FN:** Acura, Geo, Honda, Infiniti, Lexus, Nissan & Toyota
- **IAW:** AMC, Audi, BMW, Chrysler, Dodge, Eagle, Geo, Hyundai, Merkur, Mitsubishi, Nissan, Plymouth, Pontiac, Saab, Sterling, Subaru, Suzuki, Toyota, Volkswagen & Volvo

- **LH:** Chrysler, Dodge & Plymouth
- **MC:** Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Ford, Lincoln, Mazda, Mercury, Mitsubishi, Oldsmobile, Plymouth, Pontiac & Saturn

AWN



APPLICATIONS:

FORD: All up to 1984; CHRYSLER: All up to 1989; GM: All up to 1987; decreasingly used from 1988-2000
NOTE: AWN = ALC

Available sizes: .025 oz - 3.00 oz (Coated or Uncoated)
Quantity: 25/box (Coated), 50/box (Uncoated)

EN



APPLICATIONS:

AUDI: All from 1997; VW: All from 1997; used on many aftermarket alloy wheels with thin rim flanges
NOTE: EN = ALCEN

Available sizes: 10 g - 60 g (Coated)
Quantity: 25/box

FN



APPLICATIONS:

TOYOTA: All since 1990; LEXUS: All since 1990; HONDA: All since 1989; ACURA: All since 1990; NISSAN: All since 1990; INFINITI: All since 1990; ISUZU: All since 1997; MAZDA: All since 1990; DAEWOO: All since 1999
NOTE: FN = ALCFN

Available sizes: 5 g - 80 g (Coated)
Quantity: 25/box

IAW



APPLICATIONS:

AUDI: Up To 1996; VW: Up To 1996; BMW, CATERA, GEO HYUNDAI, JAGUAR, KIA, MITSUBISHI, SUBARU, SUZUKI, VOLVO
NOTE: IAW = ALCIW

Available sizes: 5 g - 60 g (Coated or Uncoated)
Quantity: 25/box

LH



APPLICATIONS:

AUDI: All from 1997; VW: All from 1997; used on many aftermarket alloy wheels with thin rim flanges
NOTE: LH = ALC LH

Available sizes: .25 oz - 3.00 oz (Coated)
Quantity: 25/box

MCN



APPLICATIONS:

FORD: All from 1985; CHRYSLER: All from 1990 to 1997; some models changed to LHS in 1998; GM: Increasingly used starting in 1988; as of 2000 only C5 Corvette remains AWS
NOTE: MCN = ALCMC




Available sizes: .25 oz - 4 oz (Coated), .25 oz - 3 oz (Uncoated)
Quantity: 25/box (Coated), 50/box (Uncoated)

Zinc Passenger Wheel Weights

- AWZ:** Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Geo, Isuzu, Oldsmobile, Plymouth & Pontiac
- ENZ:** Acura, Audi, Ford Trucks, Honda, Mercedes & Volkswagen
- FNZ:** Acura, Geo, Honda, Infiniti, Lexus, Nissan & Toyota
- IAWZ:** AMC, Audi, BMW, Chrysler, Dodge, Eagle, Geo, Hyundai, Merkur, Mitsubishi, Nissan, Plymouth, Pontiac, Saab, Sterling, Subaru, Suzuki, Toyota, Volkswagen & Volvo

- LH:** Chrysler, Dodge & Plymouth
- MCZ:** Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Ford, Lincoln, Mazda, Mercury, Mitsubishi, Oldsmobile, Plymouth, Pontiac & Saturn
- P:** Most common for steel wheels
- T:** Chevrolet, Ford, GMC & Lincoln

AWZ	ENZ	FNZ	IAWZ
			
<p>APPLICATIONS:</p> <p>FORD: All up to 1984; CHRYSLER: All up to 1989; GM: All up to 1987; decreasingly used from 1988-2000</p>	<p>APPLICATIONS:</p> <p>AUDI: All from 1997; VW: All from 1997; Used on many aftermarket alloy wheels with thin rim flanges</p>	<p>APPLICATIONS:</p> <p>TOYOTA: All since 1990; LEXUS: All since 1990; HONDA: All since 1989; ACURA: All since 1990; NISSAN: All since 1990; INFINITI: All since 1990; ISUZU: All since 1997; MAZDA: All since 1990; DAEWOO: All since 1999</p>	<p>APPLICATIONS:</p> <p>AUDI: Up to 1996; VW: Up to 1996; BMW, CATERA GEO, HYUNDAI, JAGUAR, KIA, MITSUBISHI, SUBARU, SUZUKI, VOLVO</p>
<p>Available sizes: .025 oz - 3.00 oz</p> <p>Quantity: 25/box</p>	<p>Available sizes: 5 g - 60 g</p> <p>Quantity: 25/box</p>	<p>Available sizes: 5 g - 60 g</p> <p>Quantity: 25/box</p>	<p>Available sizes: 5 g - 60 g</p> <p>Quantity: 25/box</p>

LHZ	MCZ	PZ	TZ
			
<p>APPLICATIONS:</p> <p>CHRYSLER: Used on LH platform (Intrepid, Concorde, LHS, 300M) and all Mini Van models since 1998. Also used on 2000 Neon, 2001 PT Cruiser and 2001 Sebring & Stratus sedans and convertibles</p>	<p>APPLICATIONS:</p> <p>FORD: All from 1985; CHRYSLER: All from 1990 to 1997; some models changed to LHS in 1998; GM: Increasingly used starting in 1988; as of 2000 only C5 Corvette remains AWS</p>	<p>APPLICATIONS:</p> <p>STANDARD PASSENGER CAR with 13" to 15" steel wheels</p>	<p>APPLICATIONS:</p> <p>CHEVROLET: Full Size Pick Up, Suburban, Yukon, Tahoe from 2000; FORD: Expedition from 1997, F-100, F-150 from 1997; LINCOLN: Lincoln Navigator with alloy & steel wheels from 1998</p>
<p>Available sizes: .025 oz - 3.00 oz</p> <p>Quantity: 25/box</p>	<p>Available sizes: .025 oz - 3.00 oz</p> <p>Quantity: 25/box</p>	<p>Available sizes: .025 oz - 3.00 oz</p> <p>Quantity: 25/box</p>	<p>Available sizes: .025 oz - 3.00 oz</p> <p>Quantity: 25/box</p>

WHEEL BALANCING

Steel Passenger Wheel Weights

AW: Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Geo, Isuzu, Oldsmobile, Plymouth & Pontiac

EN: Acura, Audi, Ford Trucks, Honda, Mercedes & Volkswagen

FN: Acura, Geo, Honda, Infiniti, Lexus, Nissan & Toyota

IAW: AMC, Audi, BMW, Chrysler, Dodge, Eagle, Geo, Hyundai, Merkur, Mitsubishi, Nissan, Plymouth, Pontiac, Saab, Sterling, Subaru, Suzuki, Toyota, Volkswagen & Volvo

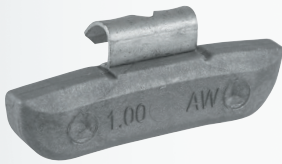
LH: Chrysler, Dodge & Plymouth

MC: Buick, Cadillac, Chevrolet, Chrysler, Dodge, Eagle, Ford, Lincoln, Mazda, Mercury, Mitsubishi, Oldsmobile, Plymouth, Pontiac & Saturn

P: Most common for steel wheels

T: Chevrolet, Ford, GMC & Lincoln

AWFE

**APPLICATIONS:**

FORD: All up to 1984; CHRYSLER: All up to 1989; GM: All up to 1987; decreasingly used from 1988-2000

Available sizes: .025 oz - 3.00 oz

Quantity: 25/box

ENFE

**APPLICATIONS:**

AUDI: All from 1997; VW: All from 1997; Used on many aftermarket alloy wheels with thin rim flanges

Available sizes: 5 g - 60 g

Quantity: 25/box

FNFE

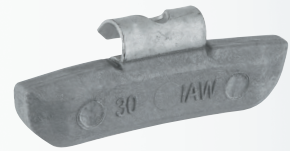
**APPLICATIONS:**

TOYOTA: All since 1990; LEXUS: All since 1990; HONDA: All since 1989; ACURA: All since 1990; NISSAN: All since 1990; INFINITI: All since 1990; ISUZU: All since 1997; MAZDA: All since 1990; DAEWOO: All since 1999

Available sizes: 5 g - 60 g

Quantity: 25/box

IAWFE

**APPLICATIONS:**

AUDI: Up to 1996; VW: Up to 1996; BMW, CATERA GEO, HYUNDAI, JAGUAR, KIA, MITSUBISHI, SUBARU, SUZUKI, VOLVO

Available sizes: 5 g - 60 g

Quantity: 25/box

LHFE

**APPLICATIONS:**

CHRYSLER: Used on LH platform (Intrepid, Concorde, LHS, 300M) and all Mini Van models since 1998. Also used on 2000 Neon, 2001 PT Cruiser and 2001 Sebring & Stratus sedans and convertibles

Available sizes: .025 oz - 3.00 oz

Quantity: 25/box

MCFE

**APPLICATIONS:**

FORD: All from 1985; CHRYSLER: All from 1990 to 1997; some models changed to LHS in 1998; GM: Increasingly used starting in 1988; as of 2000 only C5 Corvette remains AWS

Available sizes: .025 oz - 3.00 oz

Quantity: 25/box

PFE

**APPLICATIONS:**

STANDARD PASSENGER CAR with 13" to 15" steel wheels

Available sizes: 5 g - 60 g

Quantity: 25/box

TFE

**APPLICATIONS:**

CHEVROLET: Full Size Pick Up, Suburban, Yukon, Tahoe from 2000; FORD: Expedition from 1997, F-100, F-150 from 1997; LINCOLN: Lincoln Navigator with alloy & steel wheels from 1998

Available sizes: .025 oz - 3.00 oz

Quantity: 25/box

Plasteel® Passenger Wheel Weights

AWPS: Used on most domestic vehicles prior to 1995 with alloy wheels

ENPS: Used on Mercedes, Audi & Volkswagen & many aftermarket alloy wheels with thin flanges

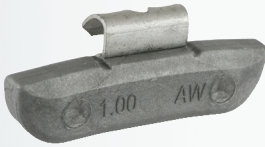


FNPS: Used on most Japanese vehicles with alloy wheels

IAWPS: Used on some European & Asian vehicles with alloy wheels

MCPS: Used on most North American vehicles with alloy wheels

PPS: Made to fit under hub caps on alloy wheels

TPS: Used on some light trucks & SUVs with alloy wheels

AWPS	ENPS	FNPS	IAWPS
			
<p>Available sizes: .025 oz - 3.00 oz Quantity: 25/box</p>	<p>Available sizes: 5 g - 60 g Quantity: 25/box</p>	<p>Available sizes: 5 g - 60 g Quantity: 25/box</p>	<p>Available sizes: 5 g - 60 g Quantity: 25/box</p>

MCPS	PPS	TPS
		
<p>Available sizes: .025 oz - 3.00 oz Quantity: 25/box</p>	<p>Available sizes: .025 oz - 3.00 oz Quantity: 25/box</p>	<p>Available sizes: .025 oz - 3.00 oz Quantity: 25/box</p>



plasteel

**TESTED.
PROVEN.
TRUSTED.**

WHEEL BALANCING

Heavy Duty Lead Truck Wheel Weights

LT1

**APPLICATIONS:**

• For light trucks, 3/4 & 1 ton vehicles with either tube or tubeless rims where such rims are too thick for "P" series weights • For use on heavier trucks with thin rim flanges • Use "P" series weights on 1/2 ton vehicles • Use rim gauge RG2 to verify correct application

NOTE: LT1 = BTS



Available sizes: .5 oz - 6.00 oz

Quantity: 25/box

17

**APPLICATIONS:**

• Most popular weight for the medium duty truck • Used on most trucks with tube type tires

NOTE: 17 = BTLM + E



Available sizes: 1 oz - 16 oz

Quantity: 25/box (10 & 12 oz: 20/box, 14 & 16 oz: 10/box)

TAL

**APPLICATIONS:**

• Special weight for all Alcoa and Accuride (from 1983) aluminum tubeless heavy truck wheels; fits both sides of the wheel • Replace the "OS-TAL" and "DS-TAL" series • Use rim gauge RG2 to verify correct application (either OS-TAL or DS-TAL slot) • Recommend coated weights on all vehicles having alloy wheels

NOTE: TAL = BTCAL

Available sizes: 2 oz - 8 oz

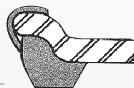
Quantity: 25/box

CT

**APPLICATIONS:**

• Used on heavy duty trucks with Firestone or Accuride, Budd or Goodyear tubeless rims (except steel rims with curved edges) • Primarily used on rim widths of 6.75", 7.50" and 8.25"

NOTE: CT = BTLT



Available sizes: 2 oz - 16 oz

Quantity: 25/box

RC

**APPLICATIONS:**

• Used on heavy duty trucks with Firestone or Accuride, Radial Commander rims • Can be used with new strip steel rims with curved edges • Use rim gauge RG2 to verify correct application

NOTE: RC = BTRC



Available sizes: 2 - 12 oz

Quantity: 25/box (10 & 12 oz: 20/box)

TS

**APPLICATIONS:**

• All 1997 and newer Ford trucks with alloy and steel wheels use the "TS" series wheel weight • Many domestic trucks with decorative steel wheels, Ford truck new alloy wheels • New domestic full size trucks equipped with wheels using thicker flanges and chrome or powder coatings

NOTE: TN = TTC

Available sizes: .025 oz - 5 oz

Quantity: 25/box

Zinc Truck Wheel Weights

LT1Z



APPLICATIONS:

- For light trucks, 3/4 & 1 ton vehicles with either tube or tubeless rims where such rims are too thick for "P" series weights • For use on heavier trucks with thin rim flanges • Use "P" series weights on 1/2 ton vehicles • Use rim gauge RG2 to verify correct application

NOTE: LT1 = BTS

Available sizes: .5 oz - 5.00 oz
Quantity: 25/box

17Z



APPLICATIONS:

- Most popular weight for the medium duty truck • Used on most trucks with tube type tires

NOTE: 17 = BTLM + E

Available sizes: 1 oz - 8 oz
Quantity: 25/box (10 & 12 oz: 20/box, 14 & 16 oz: 10/box)

TALZ



APPLICATIONS:

- Special weight for all Alcoa and Accuride (from 1983) aluminum tubeless heavy truck wheels; fits both sides of the wheel • Replace the "OS-TAL" and "DS-TAL" series • Use rim gauge RG2 to verify correct application (either OS-TAL or DS-TAL slot) • Recommend coated weights on all vehicles having alloy wheels

NOTE: TAL = BTCAL

Available sizes: 1 oz - 6 oz
Quantity: 25/box

CTZ



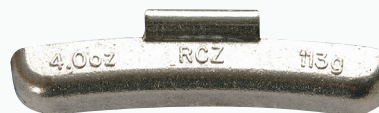
APPLICATIONS:

- Used on heavy duty trucks with Firestone or Accuride, Budd or Goodyear tubeless rims (except steel rims with curved edges) • Primarily used on rim widths of 6.75", 7.50" and 8.25"

NOTE: CT = BTLT

Available sizes: 2 oz - 6 oz
Quantity: 25/box

RCZ



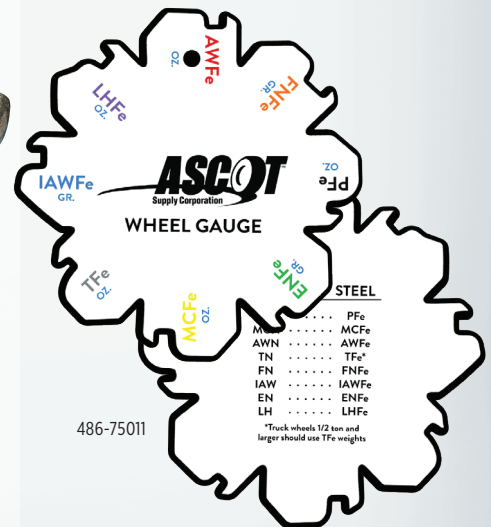
APPLICATIONS:

- Used on heavy duty trucks with Firestone or Accuride, Radial Commander rims • Can be used with new strip steel rims with curved edges • Use rim gauge RG2 to verify correct application

Available sizes: 2 - 6 oz
Quantity: 25/box (10 & 12 oz: 20/box)

ASCOT RIM GAUGE

- Convenient and economical gauge that guides you to the correct wheel weight application • Helpful with alloy wheels and thinner high strength steel wheels that have • numerous new rim configurations



Ascot No.	Mfg. No.	Description
486-75011	ARGP1	Ascot Rim Gauge For Passenger Cars

WHEEL BALANCING

Steel Adhesive Wheel Weights

PLOMBCO STEEL ADHESIVE WHEEL WEIGHTS



484-28408



484-41226



484-28418



484-48312



484-28428



484-48322



484-31234



484-50615

ASCOT NO.	MFG. NO.	TAPE TYPE	DESCRIPTION
PLOMBCO STEEL ADHESIVE			
484-32230	312Fe-30CW	Cold Weather	30 * 6" Bars Precut in .25 Oz. Segments of .75" Wide
484-32252	312Fe-52CW	Cold Weather	52 * 6" Bars Precut in .25 Oz. Segments of .75" Wide
484-41226	412Fe	OE Adhesive	6", Bars Precut in .5 Oz. Segments of .75" Wide
484-30836	308Fe-36	Rubber Base	2 Oz. strips (1/4 Oz..) (36 Strips per Box)
484-28408	408FE-28	Rubber Base	Steel Adhesive Wheel Weight: 4 Oz. (28 Strips per Box)
484-31234	312Fe-30	Rubber Base	Steel Adhesive Wheel Weight: 3 Oz. (30 Strips per Box)
484-35320	320Fe	Rubber Base	Steel Adhesive Wheel Weight Roll: 20 lb., .25 Oz. Segments
484-40848	408Fe-48	Rubber Base	408Fe-48 Steel Adhesive Wheel Weight: 4 Oz. (48 Strips/Box)
484-42010	420Fe	Rubber Base	Steel Adhesive Wheel Weight Roll: 20 lb., .50 Oz. Segments
484-50615	506Fe-15	Rubber Base	Steel Adhesive Wheel Weight: 6 Oz. (15 Strips per Box)
484-52001	520Fe	Rubber Base	Steel Adhesive Wheel Weight Roll: 20 lb., 1 Oz. Segments
484-52312	312FE-52	Rubber Base	Steel Adhesive Wheel Weight: 3 Oz. (52 Strips per Box)
484-50610	506FeB-15	Adhesive	Steel Adhesive Wheel Weight: 1 Oz. Black

Steel Adhesive Wheel Weights

STEEL SEGMENTED WHEEL WEIGHTS

- Pre-cut weights
- No cutting, no pre-contouring and no waste
- Each segment is stamped with the actual weight in ounces
- US white "quick" tape



484-16001



484-17127



484-27026



484-37026

ASCOT NO.	MFG. NO.	DESCRIPTION
STEEL ADHESIVE		
484-16001	1184	1 Oz. Steel Adhesive Wheel Weights: 1 Oz. Strips, 4 Segments (18 Strips per Box)
484-17026	14308	1/4 Oz. Steel Adhesive Wheel Weights with Plastic Powder Coating: 1/4 Oz. Strips, 8 Segments (30 Strips per Box)
484-17127	12187	1/2 Oz. Steel Adhesive Wheel Weights: 1/2 Oz. Strips, 7 Segments (18 Strips per Box)
484-27026	14308W	1/4 Oz. White Steel Adhesive Wheel Weights with White Powder Coating: 1/4 Oz. Strips, 8 Segments (30 Strips per Box)
484-37026	14308B	1/4 Oz. Black Steel Adhesive Wheel Weights with Black Powder Coating: 1/4 Oz. Strips, 8 Segments (30 Strips per Box)

STEEL ADHESIVE WHEEL WEIGHTS

- USA "Easy Peel" tape • Tape on top

ASCOT NO.	MFG. NO.	DESCRIPTION
BLACK STEEL ADHESIVE		
484-10101	FSF101B	1/4 Oz. Adhesive Wheel Weight: 3 Oz. (48 Strips per Box)
484-10201	FSF102B	1/2 Oz. Adhesive Wheel Weight: 3 Oz. (48 Strips per Box)
484-10301	FSF103B	1 Oz. Adhesive Wheel Weight: 4 Oz. (48 Strips per Box)
484-67026	24308B	1/2 Oz. Adhesive Wheel Weight: 3.5 Oz. Strip (18 Strips per Box)
484-77026	34308B	1 Oz. Adhesive Wheel Weight: 4 Oz. Strip (18 Strips per Box)
STEEL ADHESIVE		
484-10100	FSF101C	1/4 Oz. Adhesive Wheel Weight: 3 Oz. (48 Strips per Box)
484-10102	FSF101CP	1/4 Oz. Adhesive Wheel Weight: 3 Oz. (48 Strips per Box) - Paper Backing
484-10200	FSF102C	1/2 Oz. Adhesive Wheel Weight: 3 Oz. (48 Strips per Box)
484-10300	FSF103C	1 Oz. Adhesive Wheel Weight: 4 Oz. (36 Strips per Box)
484-10400	FSF104C	2 Oz. Adhesive Wheel Weight: 6 Oz. (18 Strips per Box)

PERFECT QUIKSTIK™ SEGMENTED STEEL WHEEL WEIGHTS

- Only pre-cut, pre-taped weight
- No cutting, no pre-contouring and no waste
- Each segment is stamped with the actual weight in ounces and grams



484-00300



484-20576

ASCOT NO.	MFG. NO.	DESCRIPTION
PERFECT QUIK-STIK™ STEEL ADHESIVE		
484-00300	SST300N	Pre-Taped Steel Weight - 3 Oz. Segments
484-00060	SSG060N	Pre-Taped Steel Weight - 60 Gram Segments
484-20624	200624ST	Pre-Taped Steel Weight - 3 Oz. Segments
484-20576	200576FE	Pre-Taped Steel Weight - 3 Oz. Segments (No QuikTAB™ feature.)
484-22576	200576FEBLK	Pre-Taped Black Steel Weight - 3 Oz. Segments (No QuikTab Feature)
484-30224	300224FE	Pre-Taped Steel Wheel Weight - 4 Oz. Segments (28 Strips per box)
484-31360	300360ST	Pre-Taped Steel Weight - 6 Oz. Segments
484-30225	300224FEBLK	Pre-Taped Steel Wheel Weight - 4 Oz. Segments (28 Strips per box)
484-32224	30224FEBLK	Pre-Taped Black Steel Wheel Weight - 4 Oz. Segments (28 Strips per box)



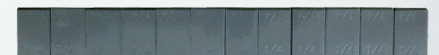
484-10101



484-10201



484-10301



484-10102

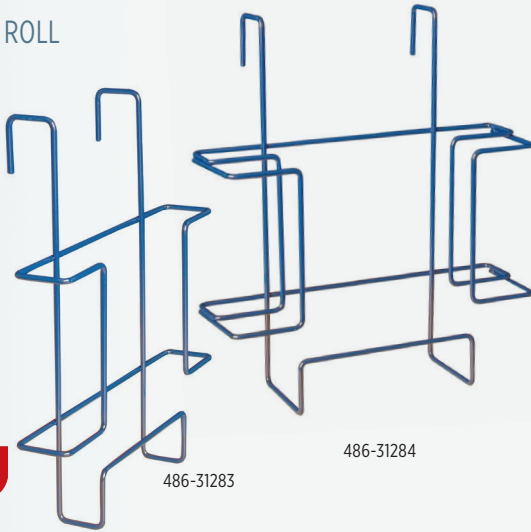


484-10400

Lead Adhesive Wheel Weights

WHEEL WEIGHT ROLL WIRE HANGERS

- Hanging racks for adhesive wheel weights • Fits most popular wheel balancers • Single and double roll racks available • Heavy duty steel wire construction • Compatible with most adhesive wheel weight rolls



COMING SOON! SUMMER 2024

Ascot No.	Mfg. No.	Description
486-31283	WWRR-1	Single Roll Wheel Weight Wire Hanger
486-31284	WWRR-2	Double Roll Wheel Weight Wire Hanger

PERFECT QUIKSTIK™ SEGMENTED LEAD WHEEL WEIGHTS

- Only pre-cut pre-taped weight • Each segment is stamped with the actual weight in ounces and grams • Available in 1/2", 3/4" low profile and 3/4" truck weight design • Wheel weight for racing/off road performance applications



484-11360



484-13360



484-00006



484-30360



484-00112

ASCOT NO.	MFG. NO.	WEIGHT	DESCRIPTION
PERFECT LEAD ADHESIVE			
484-11360	100360	3 Oz.	Pre-Taped Weight 30 Strips of .25 Oz. Segments
484-10720	100720	3 Oz.	Pre-Taped Weight 60 Strips of .25 Oz. Segments
484-00012	200624S	3 Oz.	Pre-Taped Weight 48 Strips of .25 Oz. Segments
484-13360	200624	3 Oz.	Pre-Taped Weight 52 Strips of .25 Oz. Segments
484-30360	300360	6 Oz.	Pre-Taped Truck Weight 30 Strips of 1 Oz. Segments
484-00006	CL6	6 Oz.	Pre-Taped Truck Weight 30 Strips of 1 Oz. Segments
484-00112	CL12	12 Oz.	Pre-Taped Truck Weight 8 Strips of 2 Oz. Segments

4-SLOT WHEEL WEIGHT ROLL STAND CONVERSION KIT

- Convert a 4-slot wheel weight stand into a 6-slot wheel weight stand • Left and right slots and hardware included • All metal construction • Easy to assemble

COMING SOON! SUMMER 2024



Ascot No.	Mfg. No.	Description
486-31285	WWR-2	4-Slot Wheel Weight Roll Stand Conversion Kit



ADHESIVE WHEEL WEIGHT ROLL STANDS

- All-metal construction • Accommodates three & four rolls • Floor mount • Easy to assemble • Adapter for smaller rolls



ALL-METAL CONSTRUCTION

Ascot No.	Mfg. No.	Description
486-31281	WWR-3	3-Slot Adhesive Wheel Weight Roll Stand
486-31282	WWR-4	4-Slot Adhesive Wheel Weight Roll Stand

Steel Adhesive Wheel Weight Rolls & Accessories

PLOMBCO STEEL ROLLS

ASCOT NO.	MFG. NO.	DESCRIPTION
PLOMBCO STEEL ROLLS: RUBBER TAPE		
484-35320	320Fe	20 lb. Roll - 1272 Segments (1/4 Oz.)
484-42010	420Fe	20 lb. Roll - 640 Segments (1/2 Oz.)



ADHESIVE WHEEL WEIGHT ROLLS

- Simply use the amount of weight you need each time you balance
- Convenient pull and rip design
- No cutting and no measuring
- Rolled weights are more efficient and help reduce waste
- Plastic coated
- US white "quick" tape



ASCOT NO.	MFG. NO.	DESCRIPTION
ADHESIVE ROLLS: ZINC OR STEEL		
484-47026	145KG	5 kg Steel Adhesive Wheel Weight Roll: 1/4 Oz. Segments (700 Segments per Roll)
484-57026	245KG	5 kg Zinc Adhesive Wheel Weight Roll: 5G Segments (1000 Segments per Roll)

PERFECT STEEL ADHESIVE WHEEL WEIGHT ROLLS

- Familiar design: Features all of the same standard steel QuikStik characteristics
- Only use the amount of weight you need each time you balance
- Simply pull and rip
- No cutting and no measuring
- MADE IN THE USA



484-21576

484-32360

ASCOT NO.	MFG. NO.	DESCRIPTION
PERFECT STEEL ROLLS		
484-03200	SST32000N	.25 Oz. (1280 Segments)
484-07500	SSG7500N	5G (1500 Segments)
484-21576	200576FER	0.25 Oz. (704 Segments)
484-21624	200624STR	.25 Oz. (1280 Segments)
484-32360	300360STR	.5 Oz. (640 Segments)
484-30022	300224FER	0.50 Oz. (640 Segments)
484-33224	30224FERBLK	Pre-Taped Black Steel Wheel Weight - 4 Oz. Segments (28 Strips per box)
484-00576	200576FERBLK	0.25 Oz. (704 Segments) - Black
484-00224	300224FERBLK	0.50 Oz. (640 Segments) - Black

ADHESIVE WHEEL WEIGHT ROLLS

- Oversized white paper tape
- Easy to peel
- Easy to tear by hand
- Available in grey steel or black steel
- 3 rolls per case



484-51501

484-61500

ASCOT NO.	MFG. NO.	DESCRIPTION
484-51500	AVL315FeB	Black Steel Adhesive Roll: 1/4 oz. Segments (960/roll)
484-51501	AVL315FeS	Grey Steel Adhesive Roll: 1/4 oz. Segments (960/roll)
484-61500	AVL414FeB	Black Steel Adhesive Roll: 1/2 oz. Segments (480/roll)
484-61501	AVL415FeS	Grey Steel Adhesive Roll: 1/2 oz. Segments (480/roll)
484-71500	AVL515FeB	Black Steel Adhesive Roll: 1 oz. Segments (230/roll)
484-71501	AVL515FeS	Steel Adhesive Roll: 1 oz. Segments (230/roll)

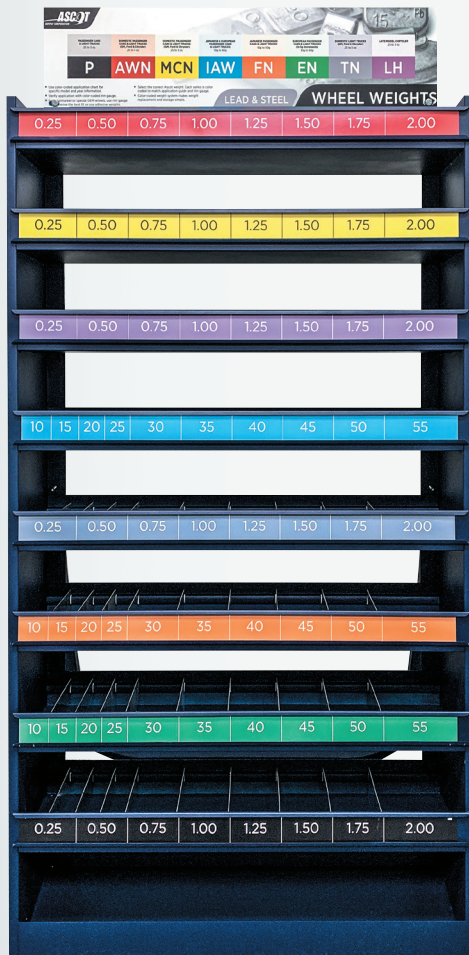
WHEEL BALANCING

Wheel Weight Displays and Kits



METAL WHEEL WEIGHT RACK

- All-metal construction • 8 shelves • Includes dividers • 64 weight locations • Square tube to support the rack



ASCOT NO.	MFG. NO.	DESCRIPTION	486-31280
486-31280	MFR	Metal Wheel Weight Rack	

32-BIN METAL STORAGE CABINET

- Cabinet size: 33-3/4" (W) x 8-1/2" (D) x 19-1/4" (H) • BIN SIZE: 4" (W) x 8-3/8" (D) x 4-1/2" (H) • Keeps your tools and accessories organized and accessible
- Heavy-duty, welded steel construction provides strength and stability • Hemmed bin fronts for retaining parts • Mounting holes located in the top and bottom • Shipped fully assembled and ready to use • Weight: 37 lbs.

ASCOT NO.	MFG. NO.	DESCRIPTION
719-00032	32B	32-Bin Metal Storage Cabinet
486-13733	WW-STK	Wheel Weight Stickers



EMPTY DISPLAYS FOR PROFESSIONAL WHEEL WEIGHT KIT

- EMPTY RACK ONLY



ASCOT NO.	MFG. NO.	DESCRIPTION
486-00880	Kit 80	Empty Display for Professional Wheel Weight Kit





Wheel Weight Tools

PREMIUM HEAVY DUTY PROFESSIONAL WHEEL WEIGHT HAMMER

- Heavy duty construction • Black coated handles with red highlight
- Designed for use on coated wheel weights • Will not mark alloy wheels • Replaceable plastic head available • Made in Taiwan

ASCOT NO.	MFG. NO.	DESCRIPTION
486-33580	3358	Premium Heavy Duty Wheel Weight Hammer - Red
486-33581	3358-B	Premium Heavy Duty Professional Wheel Weight Hammer - Black
486-33584	335804	Replacement Head

HEAVY DUTY ADHESIVE WHEEL WEIGHT REMOVAL TOOL

- Light weight and easy to use • Easy and quick to remove stick-on wheel weights without damaging rims • The plastic cover of the jaws can protect the alloy rims from damaging or scratching • Adjustable jaws for different types and sizes of wheel weights • Replacement plastic tips available separately

ASCOT NO.	MFG. NO.	DESCRIPTION
486-00044	P4	Heavy Duty Adhesive Wheel Weight Removal Tool
486-00144	P4R	Replacement Tips for P4 (2-Pack)

PREMIUM FIBERGLASS WHEEL WEIGHT HAMMER

- Used to easily install and remove all types of steel and zinc clip-on wheel weights • Standard with large replaceable hook for prying • Fiberglass shaft for added durability • The hook is made from cold rolled steel • The striking face has a non-marring, surface protective medium-hard replaceable tip • Slip-resistant, ergonomic grip reduces arm strain & fatigue • MADE IN THE USA

ASCOT NO.	MFG. NO.	DESCRIPTION
486-11000	P110	Premium Fiberglass Wheel Weight Hammer
486-11006	15156	Replacement Tip for Pilot Truck Wheel Weight Hammer

COATED WHEEL WEIGHT HAMMER

- Protects valuable wheels from damage
- Features replaceable plastic head

ASCOT NO.	MFG. NO.	DESCRIPTION
486-00233	P-3B	Soft Head Wheel Weight Hammer
486-00133	P-3H	Replacement Head for P-3B Wheel Weight Hammer



WHEEL BALANCING



⚠️ WARNING: For more information go to www.P65Warnings.ca.gov.

Wheel Weight Tools (cont.)

SPECIALTY WHEEL WEIGHT HAMMERS

ASCOT NO.	MFG. NO.	DESCRIPTION
486-07129	51400	Truck Wheel Weight Hammer
486-51480	51480	Deluxe Wheel Weight Hammer (Made of heat strengthened steel, comfortable vinyl handle grips, nylon durable hammer replaceable tip)

PASSENGER CAR WHEEL WEIGHT HAMMER

- The industry standard for passenger car wheel weight tools
- Not for use on alloy or chrome wheels

ASCOT NO.	MFG. NO.	DESCRIPTION
486-00011	P-1	Economy Chrome Wheel Weight Hammer

EURO STYLE WHEEL WEIGHT HAMMER

- Heavy Commercial Duty Design
- Coated Handles for Comfort
- Nickel Plated Vanadium

ASCOT NO.	MFG. NO.	DESCRIPTION
486-00222	P-2C	Euro-Style Wheel Weight Hammer

HEAVY DUTY ADHESIVE WHEEL WEIGHT REMOVERS

- For use with stick-on wheel weights: Removes emblems, body side moldings and stick-on wheel weights
- Scrape off stickers without scratching paint or glass and gaskets from aluminum parts
- Can be hit with a hammer
- Knobbed handle to prevent hand from slipping
- Made of high impact plastic
- Resharpen with a file when needed

ASCOT NO.	MFG. NO.	DESCRIPTION
486-71510	71510	Red Heavy Duty Adhesive Wheel Weight Scraper
486-71511	71511	Black Heavy Duty Adhesive Wheel Weight Scraper

RED HEAVY DUTY ADHESIVE WHEEL WEIGHT SCRAPER

- 265mm long (large) made for gently removing adhesive wheel weights with minimal damage. Additional applications; removing decals, emblems, and body molding without scratching or damaging metal, glass, or paint
- Lightweight, high-impact resistant nylon plastic material for maximum durability, resistant to deforming over time, and helps avoid scratching while removing tire wheel weights or other stubborn material
- Sturdy design for a prolonged lifespan while in the field. A comfortable and baffle grip provides the user more control and absorbs vibration from consistent hammer blows, allowing for more precision work
- Solvent-resistant and the blade is able to be re-sharpened.
- Adaptable to multiple-sized wheels

ASCOT NO.	MFG. NO.	DESCRIPTION
486-71512	AS-002	Red Heavy Duty Adhesive Wheel Weight Scraper - 10.4" Length

GT FORCE TWO-IN-ONE WHEEL WEIGHT APPLICATION AND REMOVAL TOOL

- Eliminates finger injury by eliminating the need for a hammer
- One tool for both installation and removal
- Replaceable heads available
- No more damaging expensive wheels with a hammer

ASCOT NO.	MFG. NO.	DESCRIPTION
486-48301	GTF-01	GT Force Two-In-One Wheel Weight Application and Removal Tool



COMING SOON!
FALL 2024

Gaither
PROFESSIONAL EQUIPMENT

GT FORCE WHEEL WEIGHT
TOOL IN ACTION





Counteract Balancing Beads

- Perfect balance - perfect wear • Clean, trouble free balancing micro-beads provide continuous self-adjusting balance • No clumping • Just open the outside package and throw the inside bag into the tire • Method allows the use of an air blaster to seat the tire on the rim without contaminating the seating area
- Air blaster pressure inside the tire will collapse the bag containing Counteract Balancing Beads or the package will break open and release its contents soon after driving • Available in application sizes from half ton vehicles to heavy trucks • All packaging is color coded to tire size on application chart



Just open the outside package and throw the inside bag into the tire!



- INCREASE TIRE LIFE
- IMPROVE FUEL ECONOMY
- TPMS COMPATIBLE
- REDUCE VIBRATIONS
- TROUBLE FREE
- ENVIRONMENTALLY FRIENDLY
- REDUCE MAINTENANCE COSTS
- GUARANTEED

ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./CASE
451-00013	CBB-IP-LG	Injector Pump for Balancing Beads	N/A
451-00203	3 Oz. BP	3 Oz. Bag in Bag	96
451-00204	4 Oz. B	4 Oz. Bag in Bag	92
451-00205	5 Oz. B	5 Oz. Bag in Bag	76
451-00206	6 Oz. B	6 Oz. Bag in Bag	64
451-00208	8 Oz. B	8 Oz. Bag in Bag	52
451-00210	10 Oz. B	10 Oz. Bag in Bag	40
451-00212	12 Oz. B	12 Oz. Bag in Bags	36
451-00214	14 Oz. B	14 Oz. Bag in Bag	32
451-00216	16 Oz. B	16 Oz. Bag in Bag	28



2 OZ GREASE PACKETS

- Lasts twice as long as competing grease products • Water-resistant • Contains rust and corrosion inhibitors
- Two, easy to use applications • Eliminates friction and premature wear on trailer attachments

- Step 1** Place 2oz packets on fifth wheel plate.
- Step 2** Back truck up to the trailer.
- Step 3** Once the trailer engages, the packs will burst and lubricate fifth wheel upon motion.



8 OZ GREASE TUBES

- Our formula helps eliminate greasy messes on chassis and air hoses • Minimizes steer tire wear • Minimize premature wear on front end vehicle components • Verified for use in all 4 seasons



- Step 1** Apply Counteract grease to your trailer hitch ball connection.
- Step 2** Back vehicle up to trailer.
- Step 3** Connect trailer and begin your journey!



ASCOT NO.	MFG. NO.	DESCRIPTION
451-50008	CBB-5WG8oz	8 OZ Grease Tubes

ASCOT NO.	MFG. NO.	DESCRIPTION
451-50002	CBB-5WG2oz	2 Oz Grease Packets

⚠ WARNING: For more information go to www.P65Warnings.ca.gov.

ECO BALANCE

- Economical, high quality balancing bead, small enough to be injected through the valve stem



ECO BALANCE XL

- A large balancing bead solution designed for use with extreme balancing conditions, vehicles and tires, but compatible with all applications • No need for a special valve core • Pre-measured bags include ECO branded valve cores



ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./CASE
ECO BALANCE (1 MM BEAD SIZE)			
451-01203	3 Oz. BP-EB	3 oz. Bag in Bag	96
451-01204	4 Oz. B-EB	4 oz. Bag in Bag	92
451-01206	6 Oz. B-EB	6 oz. Bag in Bag	64
451-01208	8 Oz. B-EB	8 oz. Bag in Bag	52
451-01210	10 Oz. B-EB	10 oz. Bag in Bag	40
451-01212	12 Oz. B-EB	12 oz. Bag in Bag	36
451-01214	14 Oz. B-EB	14 oz. Bag in Bag	32
451-01216	16 Oz. B-EB	16 oz. Bag in Bag	28
ECO BALANCE XL (2.55 - 3 MM BEAD SIZE)			
451-00603	ECOXL30Z	3 oz. Bag in Bag	96
451-00604	ECOXL40Z	4 oz. Bag in Bag	92
451-00606	ECOXL60Z	6 oz. Bag in Bag	64
451-00608	ECOXL80Z	8 oz. Bag in Bag	52
451-00610	ECOXL100Z	10 oz. Bag in Bag	40
451-00612	ECOXL120Z	12 oz. Bag in Bag	36
451-00614	ECOXL140Z	14 oz. Bag in Bag	32
451-00616	ECOXL160Z	16 oz. Bag in Bag	28
451-00618	ECOXL18LB	18 lb. Bucket	N/A
451-00620	ECOXL200Z	20 oz. Bag in Bag	24



COUNTERACT ATV/UTV DIY WHEEL BALANCING KITS

- Each DIY kit comes with everything you need to balance your tires at home in your garage • Pre-measured bags of Counteract Balancing Beads for your tire size • Includes valve cores, valve caps, valve core remover, injection bottle and hose • KITS H, I, J: 40 kits per case • KITS K, L, M, N: 14 kits per case



ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./CASE
451-04042	Kit H	4 x 2 Oz. with Kit	40
451-04223	Kit I	2 x 2 Oz./2 x 3 Oz. with Kit	40
451-04043	Kit J	4 x 3 Oz. with Kit	40
451-04044	Kit K	4 x 4 Oz. with Kit	14
451-04046	Kit L	4 x 6 Oz. with Kit	14
451-04048	Kit M	4 x 8 Oz. with Kit	14
451-04410	Kit N	4 x 10 Oz. with Kit	14



COUNTERACT MOTORCYCLE DIY KITS

• Each kit contains pre-measured bags, plastic bottle with hose for installation, valve caps and cores, along with a valve core remover cap



451-03011
Kit A

451-03012
Kit B

451-03022
Kit D

451-03034
Kit J

ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./CASE
451-03011	Kit A	1 oz (2)	40
451-03012	Kit B	1 oz (1) & 2 oz (1)	40
451-03013	Kit C	1 oz (1) & 3 oz (1)	40
451-03022	Kit D	2 oz (2)	40
451-03023	Kit E	2 oz (1) & 3 oz (1)	40
451-03233	Kit F	2 oz (1) & 3 oz (2)	40
451-03223	Kit G	2 oz (2) & 3 oz (1)	40
451-03224	Kit H	2 oz (4)	40
451-03232	Kit I	2 oz (2) & 3 oz (2)	40
451-03034	Kit J	3 oz (4)	40

COUNTERACT MOTORCYCLE DEALER PACKS

• Each dealer bag contains 4 pre-measured bags of Counteract Motorcycle Balancing Beads • Includes 4 valve cores & 4 valve caps • Typically for shop use but may also be sold at a retail level for DIY customers looking for replacement product



451-05001
MK1OZ

451-05002
MK2OZ

451-05003
MK3OZ

ASCOT NO.	MFG. NO.	DESCRIPTION	QTY./CASE
451-05001	MK1OZ	4 x 1 Oz. pre-measured bags	160 Applications (40 Dealer Bags)
451-05002	MK2OZ	4 x 2 Oz. pre-measured bags	128 Applications (32 Dealer Bags)
451-05003	MK3OZ	4 x 3 Oz. pre-measured bags	96 Applications (24 Dealer Bags)

WHEEL BALANCING

EQUAL FLEXX™ Tire Balancing



IMI EQUAL FLEXX is an adaptive, internal wheel-end balancing solution that reduces fuel and tire costs by reducing vibration from the wheel end. Developed in partnership with the foremost experts in vibration analysis and testing, its soft, dry particles are engineered to continuously balance tires, creating a smoother ride and more even tire wear for the life of the tire. FLEXX will never damage the tire casing, wheel, or TPMS units. It does not void tire manufacturer warranties.

TPMS
COMPATIBLE

TMC
COMPLIANT



BEFORE INSTALLING, READ THE QUANTITY CHART.

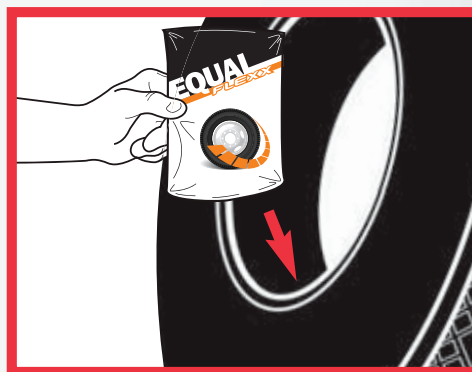
SIMPLY DROP THE FLEXX BAG INTO THE TIRE BEFORE MOUNTING. DO NOT TEAR OR OPEN BAG.

MOUNT THE TIRE ON THE WHEEL, INFLATE AND ADJUST THE AIR PRESSURE OF THE TIRE.

INSTALL FILTERED VALVE CORE & IDENTIFICATION SLEEVE

AVOID OVER-LUBRICATING BEAD OR INSTALLING FLEXX IN TIRES WITH SEALANT.

CONTENTS ARE NON-TOXIC, ENVIRONMENTALLY SAFE & NON-FLAMMABLE.



ASCOT NO.	MFG. NO.	DESCRIPTION
451-32016	EQFXWC32	EQUAL FLEXX Drop In Bag (32) W pkgs. (16 Oz.)
451-40004	EQFXEC40	EQUAL FLEXX Drop In Bag (40) E pkgs. (4 Oz.)
451-40006	EQFXDC40	EQUAL FLEXX Drop In Bag (40) D pkgs. (6 Oz.)
451-40008	EQFXCC40	EQUAL FLEXX Drop In Bag (40) C pkgs. (8 Oz.)
451-40010	EQFXBC40	EQUAL FLEXX Drop In Bag (40) B pkgs. (10 Oz.)
451-40012	EQFXAC40	EQUAL FLEXX Drop In Bag (40) A pkgs. (12 Oz.)
451-40016	EQFXFC40	EQUAL FLEXX Drop In Bag (40) F pkgs. (3 Oz.)



FUEL COST



TIRE WEAR



PRODUCTIVITY



SMOOTHER RIDE



MAGNUM+ Tire Balancing

MAGNUM + TIRE BALANCING BEADS

• MAGNUM+, the original balancing bead brand, is a high precision, continuously adapting alternative that will last for the life of the tires and beyond. • Our beads are made of tempered glass and are perfectly round, therefore they will never disintegrate and are reusable and recyclable. • Provides continuous and lasting tire balancing for standard, low-profile and wide-base medium truck tires and heavy duty light truck tires • No more time-consuming and expensive mechanical balancing, perfect self-adjusting balance in all your tires, less vehicle wear and tear, easier maintenance and less driver fatigue

MAGNUM+ FLEET TUBS

• Each tub is labeled and packaged for a specific premeasured insert bag • Bulk discounts apply to each tub size • Tubs are durable and reusable with a resealable lid • Complete with a full color label, tubs look great in retail settings and on delivery trucks • Eliminates wasted extra packaging and tubs are recyclable

MAGNUM+ beads distribute themselves evenly inside the tire due to the centrifugal force.



451-00200



451-72305



ASCOT NO.	MFG. NO.	SAMPLE TIRE SIZE	QTY./CASE
451-00150	LTP150	LT215/75/R15	36
451-00200	LTP200	LT235/85R16	24
451-00250	MTP250	33x12.50R15	24
451-00300	MTP300	245/75R22.5	18
451-00400	MTP400	11R22.5/11R24.5	12
451-00500	MTP500	12R24.5	12
451-06000	DPP600	365/80R22.5	6
451-07000	DPP700	425/65R22.5	6

ASCOT NO.	RANGE	NOM. WT.	DESCRIPTION	QTY./CASE
451-10003	LFP100 INSERT™	3 Oz.	Fleet Tub - Contains 24 LTP100	24
451-15405	LFP150 INSERT™	4-1/2 Oz.	Fleet Tub - Contains 24 LTP150	24
451-20605	LFP200 INSERT™	6-1/2 Oz.	Fleet Tub - Contains 24 LTP200	24
451-25805	MFP250 INSERT™	8-1/2 Oz.	Fleet Tub - Contains 22 MTP250	22
451-31005	MFP300 INSERT™	10-1/2 Oz.	Fleet Tub - Contains 18 MTP300	18
451-40013	MFP400 INSERT™	13 Oz.	Fleet Tub - Contains 14 MTP400	14
451-60021	DFP600 INSERT™	21 Oz.	Fleet Tub - Contains 6 DPP600	6
451-72305	DFP700 INSERT™	23-1/2 Oz.	Fleet Tub - Contains 6 DPP700	6

WHEEL BALANCING

INTRODUCING THE NEW



Counteract[®] Balancing App

&

WHEEL DEALER REWARDS ADVANTAGE

Download our new app for quick Counteract calculations for any vehicle. Plus, access the Wheel Advantage Dealer Rewards Program, rewarding dealers with redeemable points for Counteract products and merchandise.

What's In Store?

Our innovative program offers you the chance to earn valuable reward points that seamlessly translate into a treasure trove of Counteract Merchandise.

Collect QR Code vouchers found in full cases of Counteract Balancing Beads*, scan and trade them for some fabulous rewards.



Case of Beads (3oz to 20oz)

REDEMPTION VALUE

10,000 Points



Mounting Lube - 4x8lb

REDEMPTION VALUE

8,000 Points



Injection Pump

REDEMPTION VALUE

7,000 Points



Scan to
download
the app



For a list of all rewards and more details,
download the Counteract Balancing app

*Please note that participation in the Wheel Advantage Dealer Rewards Program is at the discretion of individual distributors. As such, not all distributors may choose to participate in the program. Consequently, Counteract products distributed through non-participating distributors will not include the Wheel Advantage Reward QR Code Vouchers.