

TIRE CHANGER ACCESSORIES



WHITE EURO-LUBE



Designed for alloy wheels, low profile, and run flat tires. Helps mount tires with stiff beads and aids in bead seating. 8lb bucket

Part#
TC77

EURO-STYLE BRUSH



Designed with the ideal angle to fit between the tire bead and rim. Overall length 11"

Part#
T11506

MAG WHEEL TOOL



Eliminates damage to mag, chrome and alloy wheels. Fits all center post tire changers. Replaceable polymer inserts get 500 to 700 mounts/demounts when used correctly. Eliminates "booties" that slip off "combo" tool. Change inserts in seconds. Not for use on steel wheels. Complete with one set of replacement polymer inserts #70201.

Part#	Description
70200	Mag Wheel Tool
70201	Insert Replacement Kit Contains 70202 & 70204
70202	Nose Insert
70203	Hook Body
70204	Hook Insert

RIM CLAMP JAWS



Rim Clamp Jaw for Coats Models 5030,5050,5060&5070 Tire Changers.(6 Teeth) 4 Jaws per machine. Replacing all 4 recommended to keep jaw alignment even.



Adjustable Rim Clamp Jaw for Coats X Models 5065X,6060X & 7065X Tire Changers. Sold Each.

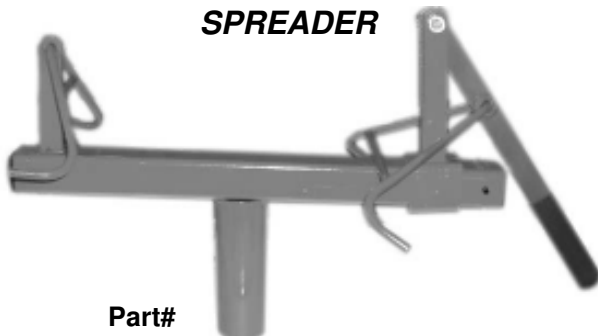
NO HANDS MOUNTING CLAMP



Holds tire bead below the rim flange for fast, damage free tire mounting. Will not scratch or damage custom wheels.

Part#
14-979

ADJUSTABLE CENTER POST TIRE SPREADER



Part#
14-989A

PLASTIC MOUNT/DEMOUNT HEAD



For Hunter Tire Changers

Part#
TC0343 **Description**
Plastic Mount/Demount Head





TIRE CHANGER ACCESSORIES

AIR GAUGES



Air Gauge For FMC/John Bean Tire Changers. (Bolt On Back)

Part#	Description
AG66170	Air Gauge FMC/John Bean
LC107517	Lens Only



Air Gauge for Coats Old Style Tire Changers. (Bolts on Back with Clips)

Part#	Description
AG107518	Air Gauge Old Style Coats
LC107517	Lens Only



Air Gauge for Coats 4040 Tire Changers. (Flange Mount)

Part#	Description
AG107985	Air Gauge 4040 Coats
LC107517	Lens Only

PLASTIC DUCK BILL INSERTS



Plastic Duck Bill Inserts for Accuturn Mount/Demount 24011066 head. Roll pin included, no roller

Part#
TI24016079

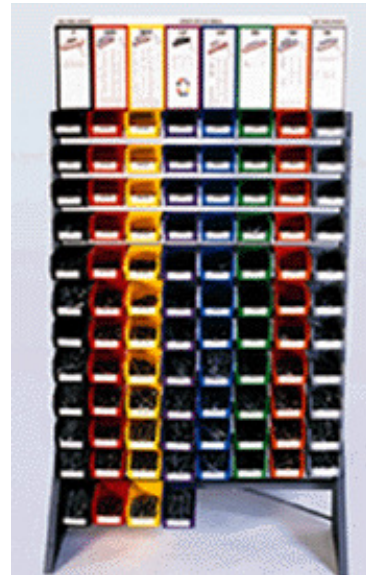
WHEEL WEIGHT ASSORTMENTS



This assortment contains all six series of coated alloy wheel weights - "AWN", "MCN", "LH", "IAW", "EN", "FN" and "TN". Included in the assortment are bins and a bench/wall rack, bin labels, and an application header card.

A wheel weight installation hammer, passenger car rim gauge, counter card, gram-to-ounce conversion chart, and an application guide are provided **FREE** with this assortment.

Part#
CWW150



This assortment contains all seven of our coated alloy wheel weights, plus our wheel weights for passenger car steel wheels.

This assortment will allow you to service practically every vehicle. Included in this assortment is a bin and rack assembly with bin labels.

Free with this assortment are an installation hammer, application counter card, and three rim gauges.

Part#
CWW075



WHEEL WEIGHTS



REGULAR PASSENGER WHEEL WEIGHTS



"P" Style

Part Number	Size	Pcs Box
P025	.25	50
P050	.50	50
P075	.75	50
P100	1.00	50
P125	1.25	50
P150	1.50	50
P175	1.75	50
P200	2.00	50
P225	2.25	50
P250	2.50	50
P275	2.75	50
P300	3.00	50
P325	3.25	25
P350	3.50	25
P375	3.75	25
P400	4.00	25
P450	4.50	25
P500	5.00	25
P550	5.50	25
P600	6.00	25

"MC" ALUMINUM WEIGHTS



"MC" Style

Part Number	Uncoated Size	Pcs Box
MC025	.25	50
MC050	.50	50
MC075	.75	50
MC100	1.00	50
MC125	1.25	50
MC150	1.50	50
MC175	1.75	50
MC200	2.00	50
MC225	2.25	50
MC250	2.50	50
MC275	2.75	50
MC300	3.00	50

"MC" ALUMINUM WEIGHTS



"MC" Style

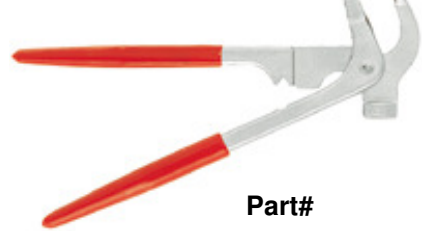
Part Number	Coated Size	Pcs Box
MC025C	.25	25
MC050C	.50	25
MC075C	.75	25
MC100C	1.00	25
MC125C	1.25	25
MC150C	1.50	25
MC175C	1.75	25
MC200C	2.00	25
MC225C	2.25	25
MC250C	2.50	25
MC275C	2.75	25
MC300C	3.00	25

WHEEL WEIGHT PLIERS DELUXE



Part#
T136

WHEEL WEIGHT PLIERS



Part#
14-905

"AW" ALUMINUM WEIGHTS



"AW" Style

Part Number	Uncoated Size	Pcs Box
AW025	.25	50
AW050	.50	50
AW075	.75	50
AW100	1.00	50
AW125	1.25	50
AW150	1.50	50
AW175	1.75	50
AW200	2.00	50
AW225	2.25	50
AW250	2.50	50
AW275	2.75	50
AW300	3.00	50

"AW" ALUMINUM WEIGHTS



"AW" Style

Part Number	Coated Size	Pcs Box
AW025C	.25	25
AW050C	.50	25
AW075C	.75	25
AW100C	1.00	25
AW125C	1.25	25
AW150C	1.50	25
AW175C	1.75	25
AW200C	2.00	25
AW225C	2.25	25
AW250C	2.50	25
AW275C	2.75	25
AW300C	3.00	25

"IAW" ALUMINUM WEIGHTS



Part Number	Size	Pcs Box
IAW005C	5 gr. (1/5 oz.)	25
IAW010C	10 gr. (1/4 oz.)	25
IAW015C	15 gr. (1/2 oz.)	25
IAW020C	20 gr. (3/4 oz.)	25
IAW025C	25 gr. (7/8 oz.)	25
IAW030C	30 gr. 1 oz.)	25
IAW035C	35 gr. (1-1/4 oz.)	25
IAW040C	40 gr. (1-3/8 oz.)	25
IAW045C	45 gr. (1-1/2 oz.)	25
IAW050C	50 gr. (1-3/4 oz.)	25
IAW055C	55 gr. 1-7/8 oz.)	25
IAW060C	60 gr. (2 oz.)	25





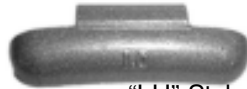
WHEEL WEIGHTS

"EN" ALUMINUM WEIGHTS



Part Number	Size	Pcs Box
EN010C	10 gr. (1/4 oz.)	25
EN015C	15 gr. (1/2 oz.)	25
EN020C	20 gr. (3/4 oz.)	25
EN025C	25 gr. (7/8 oz.)	25
EN030C	30 gr. 1 oz.)	25
EN035C	35 gr. (1-1/4 oz)	25
EN040C	40 gr. (1-3/8 oz.)	25
EN045C	45 gr. (1-1/2 oz.)	25
EN050C	50 gr. (1-3/4 oz.)	25
EN055C	55 gr. 1-7/8 oz.)	25
EN060C	60 gr. (2 oz.)	25

"LH" ALUMINUM WEIGHTS



Part Number	Size	Pcs Box
LH025C	.25	25
LH050C	.50	25
LH075C	.75	25
LH100C	1.00	25
LH125C	1.25	25
LH150C	1.50	25
LH175C	1.75	25
LH200C	2.00	25
LH225C	2.25	25
LH250C	2.50	25
LH275C	2.75	25
LH300C	3.00	25

"17" SERIES TRUCK WEIGHTS

17 Series for Steel Wheel Truck Wheels. Uncoated



Part Number	Size	Pcs Box
17-010	1 oz	25
17-020	2 oz	25
17-030	3 oz	25
17-040	4 oz	25
17-050	5 oz	25
17-060	6 oz	25
17-080	8 oz	25
17-100	10 oz	20
17-120	12 oz	10
17-140	14 oz	10
17-160	16 oz	10

"FN" ALUMINUM WEIGHTS



Part Number	Size	Pcs Box
FN010C	10 gr. (1/4 oz)	25
FN015C	15 gr. (1/2 oz.)	25
FN020C	20 gr. (3/4 oz.)	25
FN025C	25 gr. (7/8 oz.)	25
FN030C	30 gr. 1 oz.)	25
FN035C	35 gr. (1-1/4 oz)	25
FN040C	40 gr. (1-3/8 oz.)	25
FN045C	45 gr. (1-1/2 oz.)	25
FN050C	50 gr. (1-3/4 oz.)	25
FN055C	55 gr. 1-7/8 oz.)	25
FN060C	60 gr. (2 oz.)	25

"TC" ALUMINUM WEIGHTS



Part Number	Size	Pcs Box
TC025C	.25	25
TC050C	.50	25
TC075C	.75	25
TC100C	1.00	25
TC125C	1.25	25
TC150C	1.50	25
TC175C	1.75	25
TC200C	2.00	25
TC225C	2.25	25
TC250C	2.50	25
TC275C	2.75	25
TC300C	3.00	25

WHEEL WEIGHT PLIERS DELUXE



Part# 50K

TRUCK WEIGHT PLIERS



Part# PT7

PASSENGER & TRUCK STICK ON WEIGHTS

Part Number	Size	Pcs Box
100360	3 oz strips 1/4 oz	30
300360	6 oz strips 1/2 oz	30
6001	1oz segments 12" Strips	16
200624	Low Profile 3 oz. strips	52
CL6	1 oz segments	30
CL12	2 oz segments	8

"TAL" ALUMINUM WEIGHTS

"TAL" Style Alcoa & Accuride

Part Number	Size	Pcs Box
TAL020	2 oz	25
TAL030	3 oz	25
TAL040	4 oz	25
TAL060	6 oz	25
TAL080	8 oz	25

COATED WGT PLIERS



Part# 75K



COUNTERACT BALANCING BEADS



Simply open the outside package, and toss the inner bag into the tire. This method allows the use of an air blaster to seat the tire on the rim, without contaminating the seating area. The air blaster pressure inside the tire will collapse the bag containing the Beads or it will break soon after installation.

The Counteract or Counterbalance Beads will automatically balance the complete wheel assembly.

Part #	Description
CA2	2 oz. Balancing Bead Bag-in-Bag 4 Applications per bag (128 bags per case)
CA3	3 oz. Balancing Bead Bag-in-Bag 4 Applications per bag (112 bags per case)
CA4	4 oz. Balancing Bead Bag-in-Bag 1 Application per bag (92 bags per case)
CA5	5 oz. Balancing Bead Bag-in-Bag 1 Application per bag (76 bags per case)
CA6	6 oz. Balancing Bead Bag-in-Bag 1 Application per bag (64 bags per case)
CA8	8 oz. Balancing Bead Bag-in-Bag 1 Application per bag (52 bags per case)
CA10	10 oz. Balancing Bead Bag-in-Bag 1 Application per bag (40 bags per case)
CA12	12 oz. Balancing Bead Bag-in-Bag 1 Application per bag (36 bags per case)
CA14	14 oz. Balancing Bead Bag-in-Bag 1 Application per bag (32 bags per case)
CA16	16 oz. Balancing Bead Bag-in-Bag 1 Application per bag (28 bags per case)



**See Application
Chart on next page**

The reason is that it is a common belief that the rear wheel assemblies and tires are manufactured so uniformly today that balancing is unnecessary. If that is true, why do you balance the front?

Another misconception is that it's unnecessary to balance the rear wheel assemblies because of the heavier load carried by these axles, and if the wheel assemblies are slightly out of balance it will not affect anything. As an example, six ounces out of balance on a wheel assembly of an average size tire on an eighteen wheeler will be multiplied to 160 lbs at 60 mph through centrifugal force alone. Those 160 lbs will be multiplied again as much as 50 times by the suspension rebound frequency resonating with the revolution of the out-of-balance portion of the wheel assemblies. This resonating rebound vibration can be increased after hitting a bump and will not cease until the vehicle slows down or speeds up.

These effects are visible by examining trailer tires for premature wear (cupping) This cupping is caused by the heavy out-of-balance spot on the tire hitting the road with every revolution of the wheel assemblies - along with the extra force of the rebound frequency of the suspension causing the tire to squirm and wear. The overall effect is premature tire wear, increased rolling resistance resulting in fuel wastage and also vibrates the truck, trailer and cargo unnecessarily, causing mechanical and freight damage.

There is also a historic reason why rear wheels are not being balanced today. Prior to the radial tubeless tire, it was almost impossible to keep tube type bias tires balanced especially on rear wheels.

The amount of flat tires with tube type bias tires was almost 10 times what it is today. In those days, after a tire was repaired, if it was not reinstalled on the wheel exactly the same way as before - it would have been out of balance.

It was also almost impossible to have the complete wheel assembly balanced; only the tire and rim or wheel could be balanced. For these reasons, the practice of balancing rear wheels was discontinued. However, this is no longer the case with the latest technology, from Counteract Balancing Beads and tubeless radial tires.

As an example; it was reported that when Counteract Balancing Beads was installed in all wheel positions on a fleet of approximately 100 eighteen wheelers - running line haul from Missouri to California - our customer measured an estimated fuel savings of \$850,000 for one year - or 5.5% to 9% on fuel per truck. One of the world's largest truck fleets has reported an increase in steering tire tread life on cab over tractor of 50-60,000 miles by using our product and a recent controlled test with another major transportation company returned a 37 to 44% increased tread-wear.

Revolutionary Science: Where the rubber meets the road

Counteract Balancing Beads were introduced 8 years ago and are now manufactured and sold throughout the world. Counteract - a proven and trouble-free product, is very clean to work with, contains no dust, and is reusable. The cost of balancing all wheel assemblies is a fraction of the savings. It can be installed easily when replacing tires or buying new equipment simply by dropping a pre-measured package of Counteract Balancing Beads into the tire cavity before mounting the tire on the wheel, or the Counteract can be injected through the tire valve stem. Counteract provides a precision, self adjusting continuous balance, which lasts for the life of the tire.

There is nothing else like it on the market.





COUNTERACT BALANCING BEADS

Application Chart Per Tire For Light and Medium Trucks

TIRE SIZE	1/2 TON	1 TON+
LIGHT TRUCK		
14"		
215/75R14	3 oz.	4 oz.
205/70R14	3 oz.	4 oz.
215/70R14	3 oz.	4 oz.
15"		
700R15		4 oz.
7.50R15		6 oz.
8.25R15		6 oz.
9R15		8 oz.
10R15		8 oz.
215/80R15	3 oz.	4 oz.
195/75R15	3 oz.	4 oz.
205/75R15	3 oz.	4 oz.
215/75R15	3 oz.	4 oz.
225/75R15	4 oz.	4 oz.
235/75R15	4 oz.	4 oz.
245/75R15	3 oz.	4 oz.
255/75R15	3 oz.	4 oz.
265/75R15	3 oz.	4 oz.
235/70R15	3 oz.	4 oz.
245/70R15	3 oz.	4 oz.
255/70R15	3 oz.	4 oz.
265/70R15	4 oz.	4 oz.
285/70R15	4 oz.	4 oz.
315/70R15	4 oz.	5 oz.
245/65R15	3 oz.	4 oz.
225/60R15	3 oz.	4 oz.
325/60R15	4 oz.	5 oz.
15.5"		
185/70R15.5	3 oz.	4 oz.
16"		
6.50R16		4 oz.
7.50R16		4 oz.
8.25R16		6 oz.
11R16		8 oz.
215/85R16	3 oz.	4 oz.
225/85R16	3 oz.	4 oz.
235/85R16	3 oz.	4 oz.
245/85R16	3 oz.	4 oz.
255/85R16	4 oz.	5 oz.
265/85R16	4 oz.	5 oz.
275/85R16	4 oz.	5 oz.
205/80R16	3 oz.	4 oz.
325/80R16	4 oz.	6 oz.
175/75R16	3 oz.	4 oz.
195/75R16	3 oz.	4 oz.
225/75R16	3 oz.	4 oz.
235/75R16	3 oz.	4 oz.
245/75R16	3 oz.	4 oz.
265/75R16	4 oz.	6 oz.
285/75R16	4 oz.	6 oz.
295/75R16	4 oz.	6 oz.
315/75R16	4 oz.	6 oz.
215/70R16	3 oz.	4 oz.
225/70R16	3 oz.	4 oz.
235/70R16	3 oz.	4 oz.
245/70R16	3 oz.	4 oz.
255/70R16	3 oz.	4 oz.

TIRE SIZE	1/2 TON	1 TON+
265/70R16	3 oz.	4 oz.
275/70R16	3 oz.	4 oz.
305/70R16	3 oz.	4 oz.
315/70R16	4 oz.	6 oz.
355/70R16	5 oz.	6 oz.
365/70R16	5 oz.	6 oz.
395/70R16	5 oz.	6 oz.
195/65R16	3 oz.	4 oz.
215/65R16	3 oz.	4 oz.
225/65R16	3 oz.	4 oz.
245/65R16	3 oz.	4 oz.
255/65R16	3 oz.	4 oz.
305/65R16	3 oz.	4 oz.
345/65R16	5 oz.	6 oz.
375/65R16	5 oz.	6 oz.
215/60R16	3 oz.	4 oz.
225/60R16	3 oz.	4 oz.
235/60R16	3 oz.	4 oz.
285/60R16	3 oz.	4 oz.
255/55R16	3 oz.	4 oz.
315/55R16	3 oz.	4 oz.
345/55R16	3 oz.	5 oz.
355/55R16	3 oz.	5 oz.
375/55R16	4 oz.	6 oz.
245/50R16	3 oz.	4 oz.
16.5"		
8R16.5	5 oz.	5 oz.
8.75R16.5	6 oz.	6 oz.
9.50R16.5	6 oz.	6 oz.
10R16.5	6 oz.	6 oz.
12R16.5	8 oz.	8 oz.
17"		
235/80R17	6 oz.	6 oz.
235/75R17	6 oz.	6 oz.
245/75R17	6 oz.	6 oz.
255/75R17	6 oz.	6 oz.
285/75R17	6 oz.	8 oz.
245/70R17	4 oz.	6 oz.
255/70R17	4 oz.	6 oz.
265/70R17	6 oz.	6 oz.
275/70R17	6 oz.	6 oz.
285/70R17	6 oz.	6 oz.
305/70R17	6 oz.	8 oz.
315/70R17	6 oz.	8 oz.
355/70R17	6 oz.	8 oz.
225/65R17	3 oz.	4 oz.
235/65R17	3 oz.	4 oz.
245/65R17	3 oz.	4 oz.
255/65R17	3 oz.	5 oz.
265/65R17	4 oz.	6 oz.
305/65R17	4 oz.	6 oz.
375/65R17	6 oz.	8 oz.
225/60R17	3 oz.	4 oz.
235/60R17	3 oz.	4 oz.
255/60R17	4 oz.	6 oz.
275/60R17	4 oz.	6 oz.
285/60R17	4 oz.	6 oz.
225/55R17	3 oz.	4 oz.

TIRE SIZE	1/2 TON	1 TON+
255/55R17	3 oz.	4 oz.
275/55R17	3 oz.	5 oz.
345/55R17	3 oz.	5 oz.
255/50R17	3 oz.	4 oz.
17.5"		
8R17.5	5 oz.	5 oz.
8.5R17.5	6 oz.	6 oz.
9R17.5	6 oz.	6 oz.
9.5R17.5	8 oz.	8 oz.
10R17.5	8 oz.	8 oz.
11R17.5	8 oz.	8 oz.
225/90R17.5	8 oz.	8 oz.
205/80R17.5	8 oz.	8 oz.
225/80R17.5	8 oz.	8 oz.
205/75R17.5	6 oz.	6 oz.
215/75R17.5	6 oz.	6 oz.
225/75R17.5	6 oz.	6 oz.
235/75R17.5	6 oz.	6 oz.
245/75R17.5	6 oz.	6 oz.
195/70R17.5	6 oz.	6 oz.
215/70R17.5	6 oz.	6 oz.
235/70R17.5	6 oz.	6 oz.
195/60R17.5	6 oz.	6 oz.
205/60R17.5	6 oz.	6 oz.
225/60R17.5	6 oz.	6 oz.
18"		
7.50R18	8 oz.	8 oz.
255/70R18	3 oz.	5 oz.
265/70R18	3 oz.	5 oz.
275/70R18	4 oz.	6 oz.
275/65R18	4 oz.	6 oz.
285/65R18	4 oz.	6 oz.
325/65R18	4 oz.	6 oz.
355/65R18	4 oz.	6 oz.
395/65R18	6 oz.	8 oz.
245/60R18	3 oz.	4 oz.
255/60R18	3 oz.	5 oz.
265/60R18	3 oz.	5 oz.
275/60R18	4 oz.	6 oz.
285/60R18	4 oz.	6 oz.
325/60R18	4 oz.	6 oz.
375/60R18	6 oz.	8 oz.
395/60R18	6 oz.	8 oz.
255/55R18	3 oz.	4 oz.
275/55R18	3 oz.	4 oz.
285/55R18	3 oz.	4 oz.
285/50R18	3 oz.	4 oz.
375/50R18	4 oz.	6 oz.
19"		
255/55R19	3 oz.	4 oz.
255/50R19	3 oz.	4 oz.
275/45R19	3 oz.	4 oz.
285/45R19	3 oz.	4 oz.
20"		
325/75R20	6 oz.	8 oz.
275/65R20	4 oz.	6 oz.
275/60R20	4 oz.	6 oz.
325/60R20	4 oz.	6 oz.

TIRE SIZE	1/2 TON	1 TON+
355/60R20	5 oz.	6 oz.
275/55R20	3 oz.	4 oz.
285/55R20	3 oz.	4 oz.
255/50R20	3 oz.	4 oz.
285/50R20	3 oz.	4 oz.
305/50R20	4 oz.	6 oz.
325/50R20	4 oz.	6 oz.
355/50R20	4 oz.	6 oz.
325/45R20	4 oz.	6 oz.
275/40R20	4 oz.	6 oz.
315/35R20	4 oz.	6 oz.
22"		
325/55R22	5 oz.	6 oz.
335/55R22	5 oz.	6 oz.
325/50R22	4 oz.	6 oz.
305/45R22	4 oz.	6 oz.
305/40R22	4 oz.	6 oz.
285/35R22	3 oz.	5 oz.
24"		
325/45R24	4 oz.	6 oz.

COUNTERACT

WHATEVER THE RIDE

WHATEVER THE ROAD

For Inquiries Call 1-800-572-8952
www.counteractbalancing.com



TIRE SIZE	SINGLE	DUAL
OFF-ROAD		
14"		
27/8.50R14	3 oz.	
15"		
29/9.50R15	4 oz.	
30/9.50R15	4 oz.	
33/9.50R15	6 oz.	
31/10.50R15	4 oz.	
33/10.50R15	6 oz.	
31/11.50R15	4 oz.	
32/11.50R15	6 oz.	
31/12.50R15	5 oz.	
32/12.50R15	6 oz.	
33/12.50R15	6 oz.	
35/12.50R15	6 oz.	
36/12.50R15	8 oz.	
37/12.50R15	8 oz.	
35/13.50R15	8 oz.	
31/14.50R15	6 oz.	
33/14.50R15	8 oz.	
36/14.50R15	10 oz.	
38/15.50R15	10 oz.	
33/16.50R15	8 oz.	
36/16.50R15	10 oz.	
40/17B15	10 oz.	
44/18.50B15	12 oz.	
16"		
32/9.50R16	6 oz.	
35/10.50R16	6 oz.	
31/12.50R16	6 oz.	
32/12.50R16	6 oz.	
33/12.50R16	6 oz.	
34/12.50R16	6 oz.	
35/12.50R16	6 oz.	
36/12.50R16	8 oz.	
37/12.50R16	8 oz.	
33/14.50R16	8 oz.	
36/14.50R16	10 oz.	
38/15.50R16	10 oz.	
16.5"		
31/10.50R16.5	4 oz.	
33/12.50R16.5	6 oz.	
35/12.50R16.5	6 oz.	
37/12.50R16.5	8 oz.	
33/14.50R16.5	8 oz.	
35/14.50R16.5	8 oz.	
38/15.50R16.5	10 oz.	
33/16.50R16.5	8 oz.	
36/16.50R16.5	10 oz.	
40/17B16.5	10 oz.	
44/18.50B16.5	12 oz.	

TIRE SIZE	SINGLE	DUAL
17"		
33/12.50R17	6 oz.	
35/12.50R17	6 oz.	
37/12.50R17	8 oz.	
37/13.50R17	10 oz.	
40/13.50R17	10 oz.	
18"		
35/12.50R18	6 oz.	
37/12.50R18	8 oz.	
20"		
35/12.50R20	6 oz.	
37/12.50R20	8 oz.	
MED. TRUCK		
19.5"		
8R19.5	6 oz.	8 oz.
9R19.5	6 oz.	8 oz.
18R19.5	14 oz.	
280/75R19.5	8 oz.	
285/75R19.5	8 oz.	
225/70R19.5	6 oz.	8 oz.
245/70R19.5	6 oz.	8 oz.
265/70R19.5	8 oz.	8 oz.
275/70R19.5	8 oz.	10 oz.
285/70R19.5	8 oz.	10 oz.
305/70R19.5	10 oz.	12 oz.
385/65R19.5	12 oz.	14 oz.
445/65R19.5	14 oz.	
20"		
7.50R20	8 oz.	10 oz.
8.25R20	8 oz.	10 oz.
9.00R20	10 oz.	12 oz.
10.00R20	10 oz.	12 oz.
11.00R20	12 oz.	14 oz.
12.00R20	12 oz.	14 oz.
12.5R20	12 oz.	14 oz.
13/80R20	12 oz.	14 oz.
14/80R20	12 oz.	14 oz.
14.00R20	16 oz.	16 oz.
365/80R20	16 oz.	16 oz.
395/80R20	16 oz.	16 oz.
20.5"		
525/65R20.5	20 oz.	
615/65R20.5	22 oz.	
22"		
10.00R22	12 oz.	
11.00R22	12 oz.	
22.5"		
9R22.5	8 oz.	10 oz.
10R22.5	8 oz.	10 oz.
11R22.5	10 oz.	12 oz.
12R22.5	12 oz.	14 oz.

TIRE SIZE	SINGLE	DUAL
13R22.5	12 oz.	
15R22.5	12 oz.	
16R22.5	14 oz.	
16.5R22.5	14 oz.	
18R22.5	16 oz.	
235/80R22.5	6 oz.	8 oz.
255/80R22.5	8 oz.	10 oz.
275/80R22.5	10 oz.	12 oz.
295/80R22.5	12 oz.	14 oz.
315/80R22.5	14 oz.	
365/80R22.5	14 oz.	
245/75R22.5	8 oz.	10 oz.
265/75R22.5	8 oz.	10 oz.
285/75R22.5	10 oz.	12 oz.
295/75R22.5	10 oz.	12 oz.
315/75R22.5	12 oz.	
345/75R22.5	12 oz.	
350/75R22.5	14 oz.	
235/70R22.5	6 oz.	8 oz.
255/70R22.5	8 oz.	10 oz.
11/70R22.5	8 oz.	10 oz.
265/70R22.5	8 oz.	10 oz.
275/70R22.5	10 oz.	12 oz.
305/70R22.5	10 oz.	12 oz.
315/70R22.5	10 oz.	12 oz.
365/70R22.5	12 oz.	
365/65R22.5	12 oz.	
385/65R22.5	12 oz.	
425/65R22.5	14 oz.	
445/65R22.5	16 oz.	
285/60R22.5	10 oz.	
295/60R22.5	10 oz.	
305/60R22.5	10 oz.	
315/60R22.5	10 oz.	
385/55R22.5	12 oz.	
455/55R22.5	16 oz.	
275/50R22.5	10 oz.	12 oz.
445/50R22.5	16 oz.	
24"		
11.00R24	14 oz.	
12.00R24	14 oz.	
14.00R24	16 oz.	
445/70R24	16 oz.	
495/70R24	16 oz.	
24.5"		
11R24.5	10 oz.	12 oz.
12R24.5	14 oz.	14 oz.
285/75R24.5	10 oz.	12 oz.
305/75R24.5	10 oz.	12 oz.
315/75R24.5	10 oz.	12 oz.
275/80R24.5	10 oz.	12 oz.
295/80R24.5	10 oz.	12 oz.

For Inquiries Call 1-800-572-8952

To achieve maximum results it is important to use the proper package size for each tire. As a rule of thumb, the amount of Counteract Balancing Beads required per tire is based on one ounce per thirteen pounds of tire. If you are not using an applicator and pouring the contents of the bag directly into the tire it is imperative that none of the contents of the bag ends up on the bead seating area of the tire and rim. If you are using our new throw in bags, open & discard outside bag only & throw clear inner bag containing CBB directly inside tire cavity. Counteract disclaims any responsibility for air loss or tire damage due to improper installation or air check. In order to reduce the possibility of valve leaks, the use of a long valve core or valve core filter and a metal valve cap is recommended.

