



Wheel Protectors® Steel Wheel Weights



Clip-On



QuikStik® Adhesive

26

Fe

Perfect Equipment OEM Steel. The Best Steel Available.

Perfect Equipment understands the importance of protecting the environment. That is why we continually develop cutting edge wheel balance solutions to offer an alternative to the traditional products. Whether it is clip-on or adhesive, Perfect Equipment has a solution to balance virtually any vehicle on the road today with low environmental impact. Our steel wheel balance weight program features patented technologies that are robust and easy to use. We provide you with the tools and products necessary to do the job right while making a positive difference in the world in which we live.

Superior Look

Our coated steel provides a better looking part than other steel products available today. See for yourself below. We provide actual photographs, not CAD generated renderings.

Coated Protection

Our OEM steel wheel weights come standard with a 10-year anti-corrosion protection coating to prevent unwanted and unsightly brown rust.

AWST-Series
Front View



Actual Photograph
Not a Rendering

Patented Design

Featuring a patented 'clip-to-body' design (U.S. patent # 7,216,938) that provides unmatched strength.



AWST-Series
Side View

Full Range Available

Perfect Equipment offers a full range of steel products, including all eight standard series of clip-on wheel weights. See back for details.

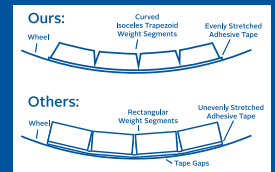
Patented QuikTab®

All Perfect Equipment adhesive wheel weights feature the patented QuikTab®. The tape backing is wider than the weight, making the removal process more efficient. Just grab the edge and pull, it's that simple and easy.



Patented Shape

Perfect Equipment steel adhesive wheel weights feature a patented isosceles trapezoid segment design, allowing for easier contouring to the wheel shape when installing.



Unmatched Quality

Our steel wheel weights are OEM preferred in North America. No other manufacturer sells more OEM steel than we do.

Options

Our steel adhesives are available in a variety of increment sizes and lengths, including rolls.

Passenger Car & Light Truck Steel Wheel Weights

We are proud to offer our steel weights in all eight of the standard wheel weight clip types which utilize the Perfect Equipment invented, industry standard wheel weight color code system for easier inventory management.



PST-Series

Used on all standard passenger car 13"-17" steel wheels.

Part Number	Size oz.	Pcs/box
P025ST	0.25	25
P050ST	0.50	25
P075ST	0.75	25
P100ST	1.00	25
P125ST	1.25	25
P150ST	1.50	25
P175ST	1.75	25
P200ST	2.00	25
P225ST	2.25	25
P250ST	2.50	25
P275ST	2.75	25
P300ST	3.00	25



AWST-Series

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

Part Number	Size oz.	Pcs/box
AW025S	0.25	25
AW050ST	0.50	25
AW075ST	0.75	25
AW100ST	1.00	25
AW125ST	1.25	25
AW150ST	1.50	25
AW175ST	1.75	25
AW200ST	2.00	25
AW225ST	2.25	25
AW250ST	2.50	25
AW275ST	2.75	25
AW300ST	3.00	25



MCST-Series

Used on most domestic vehicles equipped with alloy rims.

Part Number	Size oz.	Pcs/box
MC025S	0.25	25
MC050ST	0.50	25
MC075ST	0.75	25
MC100ST	1.00	25
MC125ST	1.25	25
MC150ST	1.50	25
MC175ST	1.75	25
MC200ST	2.00	25
MC225ST	2.25	25
MC250ST	2.50	25
MC275ST	2.75	25
MC300ST	3.00	25



LHST-Series

Used primarily on late-model Chrysler cars and is designed to fit their unique wheel flange profile.

Part Number	Size oz.	Pcs/box
LH025ST	0.25	25
LH050ST	0.50	25
LH075ST	0.75	25
LH100ST	1.00	25
LH125ST	1.25	25
LH150ST	1.50	25
LH175ST	1.75	25
LH200ST	2.00	25
LH225ST	2.25	25
LH250ST	2.50	25
LH275ST	2.75	25
LH300ST	3.00	25



IAWST-Series

Used primarily on most European and certain Asian vehicles equipped with alloy wheels.

Part Number	Size gram	Pcs/box
IAW005S	5	25
IAW010ST	10	25
IAW015ST	15	25
IAW020ST	20	25
IAW025ST	25	25
IAW030ST	30	25
IAW035ST	35	25
IAW040ST	40	25
IAW045ST	45	25
IAW050ST	50	25
IAW055ST	55	25
IAW060ST	60	25



ENST-Series

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

Part Number	Size gram	Pcs/box
EN010ST	10	25
EN015ST	15	25
EN020ST	20	25
EN025ST	25	25
EN030ST	30	25
EN035ST	35	25
EN040ST	40	25
EN045ST	45	25
EN050ST	50	25
EN055ST	55	25
EN060ST	60	25



FNST-Series

Used primarily on most Japanese vehicles equipped with alloy wheels that were manufactured prior to 1990.

Part Number	Size gram	Pcs/box
FN005S	5	25
FN010ST	10	25
FN015ST	15	25
FN020ST	20	25
FN025ST	25	25
FN030ST	30	25
FN035ST	35	25
FN040ST	40	25
FN045ST	45	25
FN050ST	50	25
FN055ST	55	25
FN060ST	60	25



TST-Series

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

Part Number	Size oz.	Pcs/box
T025S	0.25	25
T050ST	0.50	25
T075ST	0.75	25
T100ST	1.00	25
T125ST	1.25	25
T150ST	1.50	25
T175ST	1.75	25
T200ST	2.00	25
T225ST	2.25	25
T250ST	2.50	25
T275ST	2.75	25
T300ST	3.00	25



Steel QuikStik®

Featuring the patented QuikTab® and isosceles trapezoid design.

Part Number	Profile	Coating	Increment Weight	Width	Size	Pcs/box
SST300N	Reg	Powder	0.25 oz. (7 gram)	3/4"	3 oz.	25
SSG060N	Low	Powder	5 gram	3/4"	60 grm	25
SSM600N	Reg	Powder	0.25 oz. (7 grams)	1"	6 oz.	30
200624ST	Low	Nano	0.25 oz. (7 grams)	1/2"	3 oz.	52
300360ST	Reg	Nano	0.5 oz. (14 grams)	1"	6 oz.	30

Steel QuikStik® Rolls

Part Number	Profile	Increment Weight	Width	Size	Pcs/box
SST32000N	Reg	0.25 oz. (7 gram)	3/4"	20 lbs.	1,280
SSG7500N	Low	5 gram	3/4"	16.5 lbs.	1,500
200624STR	Low	0.25 oz. (7 grams)	1/2"	20 lbs.	1,250

Steel QuikStik® Roll Stands

Part Number	Description
QS2000	Holds One Box
QS3000	Holds Two Boxes

