

## How To Use This Guide

To help ensure customer satisfaction and vehicle safety, it is important that the correct wheel balance weight application be installed on all wheel types, including O.E. alloy and aftermarket wheels. For O.E. alloy wheels you can use this alphabetically organized application guide by locating the make & model for the vehicle you are servicing. Once the vehicle is located, intersect the make name with the make year to locate the correct weight series type and weight color code. For aftermarket wheels, or specialty O.E. wheels, always use a rim flange gauge (Part # RGP1) to determine the correct application or use a QuikStik® adhesive wheel weight.

Located on the chart, a light grey fill section indicates vehicle was either not manufactured or not factory equipped with an alloy wheel option for that particular model year.

**MC** Solid color fill section with a weight clip series name indicates that the make/model/year combination you are searching for utilized the referenced weight series.

**T MC** Mixed color sections mean that the weight series shown on the left is the primary application, while the one on the right could also be correct. The left weight is typically the outward flange and the right is the inboard flange. This should be confirmed using a rim flange gauge (Part # RGP1).

If the application you are searching for is not shown, or the referenced weight series does not fit the wheel flange, use a rim flange gauge (Part # RGP1) to confirm the rim flange shape and determine the correct application for the job.

## PASSENGER CARS

	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
<b>ACURA</b>															
<b>ALL</b>	FN														
<b>AUDI</b>															
<b>ALL</b>	EN														
<b>BMW</b>															
<b>ALL</b>	IAW														
<b>BUICK</b>															
<b>ALL</b>	MC														
<b>CADILLAC</b>															
<b>ATS</b>															
<b>CTS</b>															
<b>DeVille &amp; Eldorado</b>															
<b>DTS</b>															
<b>STS &amp; STS-V</b>															
<b>XLR &amp; XLR-V</b>															
<b>XTS</b>															
<b>CHEVROLET</b>															
<b>Aveo</b>															
<b>Camaro</b>															
<b>Cavalier</b>															
<b>Cobalt</b>															
<b>Corvette</b>															
<b>Cruze</b>															
<b>HHR</b>															
<b>Impala &amp; Lumina</b>															
<b>Malibu &amp; Malibu Classic</b>															
<b>Monte Carlo</b>															
<b>Metra &amp; Prizm</b>															
<b>Sonic</b>															
<b>Volt</b>															
<b>Spark</b>															
<b>CHRYSLER</b>															
<b>200</b>															
<b>300</b>															
<b>300M &amp; Concorde</b>															
<b>Crossfire</b>															
<b>LHS &amp; Pacifica</b>															
<b>Prowler</b>															
<b>PT Cruiser</b>															
<b>Sebring</b>															
<b>DODGE &amp; RAM</b>															
<b>Average</b>															
<b>Caliber &amp; Challenger</b>															
<b>Charger &amp; Dart</b>															
<b>Intrepid</b>															
<b>Magnum</b>															
<b>Neon</b>															
<b>Stratus</b>															
<b>Viper / SRT Viper</b>															
<b>FORD</b>															
<b>C-Max Hybrid &amp; C-Max Energi</b>															
<b>Crown Victoria</b>															
<b>Escort</b>															
<b>Fiesta</b>															
<b>Five Hundred</b>															
<b>Flex</b>															
<b>Focus &amp; Focus ST</b>															
<b>Freestyle</b>															
<b>Fusion &amp; Fusion Hybrid</b>															
<b>GT</b>															
<b>Mustang &amp; Shelby GT500</b>															
<b>Taurus &amp; Taurus X</b>															
<b>Thunderbird</b>															
<b>HONDA</b>															
<b>ALL</b>	FN														
<b>HYUNDAI</b>															
<b>Accent</b>															
<b>Azera</b>															
<b>Elantra &amp; Touring, GT</b>															
<b>Genesis</b>															
<b>Equis &amp; Coupe</b>															
<b>Sonata</b>															
<b>Sonata Hybrid</b>															
<b>Tiburon</b>															
<b>Veloster</b>															
<b>XC30 &amp; XC350</b>															
<b>INFINITI</b>															
<b>ALL</b>	FN														
<b>JAGUAR</b>															
<b>ALL</b>	IAW														
<b>KIA</b>															
<b>ALL</b>	IAW														
<b>LEXUS</b>															
<b>ALL</b>	FN														
<b>LINCOLN</b>															
<b>ALL</b>	MC														
<b>MAZDA</b>															
<b>626</b>															
<b>MAZDA3</b>															
<b>MAZDA3</b>															
<b>MAZDA6</b>															
<b>MX-5 Miata</b>															
<b>Protege &amp; Proteges</b>															
<b>RX-8</b>															
<b>MERCEDES-BENZ</b>															
<b>ALL</b>	EN														
<b>MERCUY</b>															
<b>ALL</b>	MC														
<b>MINI</b>															
<b>ALL</b>	IAW														
<b>MITSUBISHI</b>															
<b>Diamante</b>															
<b>Eclipse &amp; Spyder</b>															
<b>Galant</b>															
<b>i-MiEV</b>															
<b>i-MiEV</b>															
<b>Lancer &amp; Evolution Sportback</b>															
<b>Mirage</b>															
<b>NISSAN</b>															
<b>ALL</b>	FN														
<b>OLDSMOBILE</b>															
<b>ALL</b>	MC														
<b>PONTIAC</b>															
<b>Bonneville</b>															
<b>Firebird</b>															
<b>G3, G5, G6 &amp; G8</b>															
<b>Grand Am</b>															
<b>Grand Prix</b>															
<b>GTO</b>															
<b>Solstice &amp; Sunfire</b>															
<b>Vibe</b>															
<b>PORSCHE</b>															
<b>ALL</b>	QuikStik														
<b>SAAB</b>															
<b>ALL</b>	IAW														
<b>SATURN</b>															
<b>ALL</b>	MC														
<b>SCION</b>															
<b>ALL</b>	FN														
<b>SMART</b>															
<b>fortwo</b>															
<b>SUBARU</b>															
<b>BRZ</b>															
<b>Impreza &amp; Impreza WRX</b>															
<b>Legacy</b>															
<b>Outback</b>															

# LIVE BALANCE.

## REGULAR WHEEL BALANCE CHECKS:

- *Increase fuel mileage*
- *Increase the life of tires*
- *Improve steering sensitivity*
- *Improve safety & comfort*



Wheel balance plays a pivotal role in keeping all vehicles safe & comfortable while on the road. Out-of-balance wheel assemblies can cause undue stress on your vehicle's steering components and cause tires to wear unevenly. Routine wheel balance checks every 4,000 to 6,000 miles will help ensure that your wheels and tires are rotating vibration free, allowing you to better enjoy the ride.



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