## 2011-2024

# OEM ALLOY WHEEL WEIGHT APPLICATION GUIDE



### **Balanced tires:**

- Help save fuel
- Preserve tire life
- Improve safety
- Improve comfort

8 Standard

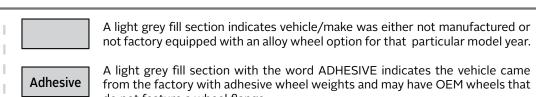
**Clip Profiles** 

AW

MC

#### **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 an adhesive wheel weight.



A light grey fill section indicates vehicle/make was either not manufactured or not factory equipped with an alloy wheel option for that particular model year.

A light grey fill section with the word ADHESIVE indicates the vehicle came

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.

do not feature a wheel flange.

Solid color fill section with a weight clip series name indication means that the make/model/year combination you are searching for utilized the referenced

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 outboard flange and the right is the inboard flange. This should be confirmed using a rim flange gauge (Part # RGP1).

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Acura	FN	FN	FN	Adhesive	Adhesive	Adhesive	Adhesive							
Audi	EN / Adhesive	EN / Adhesive	EN / Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive
BMW	IAW	IAW	IAW	Adhesive	Adhesive	Adhesive	Adhesive							
Buick	МС	МС	МС	Adhesive	Adhesive	Adhesive	Adhesive							
Cadillac (Passenger Cars)	MC / Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive				
Cadillac (Trucks / SUVs)	MC / T / Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive				
Chevrolet (Passenger Cars)	MC / Adhesive	Adhesive	Adhesive	Adhesive										
Chevrolet (Trucks / SUVs)	MC / T / Adhesive	Adhesive	Adhesive	Adhesive										
Chrysler (All Vehicles)	мс	мс	MC / Adhesive	MC / Adhesive	MC / Adhesive	MC / Adhesive								
Dodge & Ram	МС	мс	MC	МС	MC / Adhesive	MC / Adhesive	MC / Adhesive	MC / Adhesive						
Fiat	IAW	IAW	IAW	IAW	IAW	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive					
Ford (MOST Vehicles)	МС	МС	МС	мс	мс	MC / Adhesive	MC / Adhesive	MC / Adhesive	MC / Adhesive					
Ford (SOME Vehicles)	IAW	IAW	IAW	IAW	IAW	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive					
GMC (Passenger Cars)	MC / Adhesive	Adhesive	Adhesive	Adhesive										
GMC (Trucks / SUVs)	MC / T / Adhesive	Adhesive	Adhesive	Adhesive										
Honda	FN	FN	FN	FN / Adhesive	FN / Adhesive	FN / Adhesive	FN / Adhesive							
Hyundai (MOST Vehicles)	MC / Adhesive	MC / Adhesive	MC / Adhesive	MC / Adhesive										
Hyundai (SOME Vehicles)	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive										
Infiniti	FN	FN	FN	FN	FN	FN / Adhesive	FN / Adhesive	FN / Adhesive	FN / Adhesive					
Jaguar	IAW	IAW	IAW	Adhesive	Adhesive	Adhesive	Adhesive							
Jeep	МС	МС	MC	МС	MC / Adhesive	MC / Adhesive	MC / Adhesive	MC / Adhesive						
Kia	IAW	IAW	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive								
Land Rover	IAW	IAW	IAW	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive							
Lexus	FN	FN	FN	FN / Adhesive	FN / Adhesive	FN / Adhesive	FN / Adhesive							
Lincoln	МС	МС	МС	МС	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive						
Mazda (MOST Vehicles)	МС	МС	МС	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive							
Mazda (SOME Vehicles)	FN	FN	FN	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive							
Mercedes-Benz (AII)	EN	EN	EN / Adhesive	EN / Adhesive	EN / Adhesive	EN / Adhesive								
Mini	IAW	IAW	IAW	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive							
Mitsubishi	IAW	IAW	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive								
Nissan	FN	FN	FN	FN / Adhesive	FN / Adhesive	FN / Adhesive	FN / Adhesive							
Porsche	Adhesive	Adhesive	Adhesive	Adhesive										
Scion	FN	Adhesive	Adhesive	Adhesive										
Smart	IAW	Adhesive	Adhesive	Adhesive										
Subaru	FN / Adhesive	FN / Adhesive	FN / Adhesive	FN / Adhesive										
Toyota	FN	FN / Adhesive	FN / Adhesive	FN / Adhesive	FN / Adhesive									
Volkswagen	EN	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive	Adhesive							
Volvo	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive	IAW / Adhesive										
	2011	2012		2014										

#### It is recommended to always use a soft tip hammer with non-lead wheel weights and/or alloy wheels to prevent wheel damage.

Some wheels feature rim flanges that are

not intended for clip-on wheel weights and

are only added for decoration purposes.

All rim flanges that are less than 3/16"

deep should utilize an adhesive wheel

balance weight.

#### **Important Notices**

- Always use coated wheel weights on alloy wheels • Always check brake calliper clearance to the weight with a minimum of 1/8"
- When in doubt, always verify applications with a rim flange gauge (Part # RGP1)
- Wheel balance weights should always be installed by a professional technician
- Using the wrong weight can impair brake operation or steering or result in damage to vehicle. You should always utilize the correct weight for each application. · Vehicle and rim manufacturer requirements, as well as state and local inspection laws, must always be observed
- · Applications provided in this guide are for reference only and may not be exhaustive or apply to all make and model options
- All application information within is subject to change without notice WEGMANN automotive assumes no liability for loss or damage resulting from the incorrect or deficient installation of products or because of a failure to observe applicable requirements.



#### HOFMANN® POWER WEIGHT **Rim Flange Depth**

www.hofmann-powerweight.com





**Materials** Conversion Chart

STEEL PFE/PPS AWZ AWFE/AWPS AW(N)

> IAWFE/IAWPS ENFE

LHZ

LEAD

www.perfectequipment.com

www.plasteelwheelweights.com

Form 18027 - O.E. Alloy Wheel Weight Application Wall Chart