Perfect EQUIPMENT

NON-LEAD O.E. Alloy Wheel Weight Applications

Passenger Cars

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Acura											
All	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
AUDI ❶											
All	EN	EN	EN	EN	EN	EN	EN	EN	EN	EN	EN
BMW ❶											
All	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮	IAW⓮
BUICK											
All	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
CADILLAC											
Catera	IAW										
CTS, CTS-V			MC	MC	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
Deville, DTS	MC	MC	MC	MC	MC	MC	MC	MC❶	MC❶	MC❶	MC❶
Eldorado	MC	MC									
Seville, STS	MC	MC	MC	MC	MC	MC	MC	MC❶	MC❶	MC❶	MC❶
XLR			QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik
CHEVROLET											
Aveo				MC	MC	MC	MC	MC	MC	MC	MC
Camaro, IROC-Z & Z28	MC	MC								MC❶	MC❶
Cavalier (Includes Z-24)	MC	MC	MC	MC	MC						
Cobalt						MC	MC	MC	MC	MC	MC
Corvette	AW/QuickStik	AW/QuickStik	AW/QuickStik	AW/QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik
HHR						MC❶	MC❶	MC❶	MC❶	MCN❶	MC❶
Impala	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Lumina APV / Venture APV	MC										
Lumina Sedan	MC										
Malibu, Malibu Maxx	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Metro	FN										
Monte Carlo	MC	MC	MC	MC	MC	MC	MC				
Prizm	FN	FN	FN								
SSR			MC❶	MC❶	MC❶	MC❶					
Uplander					MC	MC	MC	MC	MC		

Instructions For Use:
Using this alphabetically organized application guide, locate 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 type and weight color code.

Grey fill indicates vehicle was either not manufactured or not factory equipped with allow wheel option for that model year.

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

⓮ BMN: 2-piece series can also be used

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Passenger Cars

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
CHRYSLER											
300M	LH	LH	LH	LH	MC	MC	MC	MC	MC	MC	MC
Concorde	LH	LH	LH	LH	MC	MC	MC	MC	MC	MC	MC
Crossfire				QuickStik	MC	MC	MC	MC	MC	MC	MC
LHS	LH	LH	LH	LH	MC	MC	MC	MC	MC	MC	MC
Pacifica				LH	LH	LH	LH	LH	LH	LH	LH
Prowler	MC/QuickStik	MC/QuickStik									
PT Cruiser	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩	LH⑩
Sebring	MC	LH	LH	LH	MC	MC	MC	MC	MC	MC	MC
Town & Country Van (FWD/AWD)	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH
All Others	MC	LH	LH	LH	MC	MC	MC	MC	MC	MC	MC
DAEWOO											
All	FN	FN	FN								
DODGE											
Avenger								MC	MC	MC	MC
Caliber							MC	MC	MC	MC	MC
Caravan	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH
Challenger								MC	MC	MC	MC
Charger						MC	MC	MC	MC	MC	MC
Intrepid	LH	LH	LH	LH							
Magnum					MC	MC	MC	MC	MC		
Neon	LH	LH	LH	LH							
Stratus	MC	LH	LH	LH	MC	LH / MC	LH / MC	LH / MC	LH / MC		
Viper	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik	MC/QuickStik
All Others	MC	LH	LH	LH	MC	LH / MC	LH / MC	LH / MC	LH / MC	LH / MC	LH / MC
FORD											
All	MC	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
HONDA											
All	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
HYUNDAI											
Tiberon	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
All Others	IAW	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik				
INFINITI											
All	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
ISUZU											
All	FN	FN	FN	FN	MC	MC	MC	MC	MC		
JAGUAR											
All	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶
KIA											
All	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
LEXUS											
All	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶

Instructions For Use:
Using this alphabetically organized application guide, locate 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 type and weight color code.

Grey fill indicates vehicle was either not manufactured or not factory equipped with allow wheel option for that model year.

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

⑩ Some models equipped with wheels that have no outside flange. Use adhesive weights inside the wheel and "MCN" weights on the inside flange.

NON-LEAD O.E. Alloy Wheel Weight Applications

Passenger Cars

Perfect EQUIPMENT

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
LINCOLN											
All	MC	MC	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
MAZDA											
3				MC	MCN	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
Speed 3				MC	MCN	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
5						MC	MC				
6				MC	MC	MC	MC	MC	MC	MC	MC
626											
CX-7							MC	MC	MC	MC	MC
C-9							MC	MC	MC	MC	MC
Miata	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
MX5	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Millenia	FN❶	FN❶	FN❶	FN❶	FN❶						
MPV - 2WD/4WD (lace & spoke)	FN	FN	FN	FN	FN	FN❶					
Protégé	FN	FN	FN	FN	FN						
RX7					FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
RX8					FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
MERCEDES BENZ ❶											
All	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸
MERCURY											
All	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
MINI											
Mini One	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
Mini Cooper	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
Mini Cooper S	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
MITSUBISHI											
Diamante	IAW	IAW	IAW	IAW	IAW						
Eclipse	IAW	IAW	IAW	IAW	IAW	MC	MC	MC	MC	MC	MC
Eclipse Spyder	IAW	IAW	IAW	IAW	IAW	MC	MC	MC	MC	MC	MC
Galant	IAW	IAW	IAW	IAW	IAW	MC	MC	MC	MC	MC	MC
Lancer			IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
Mirage	IAW	IAW	IAW								
NISSAN											
All	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
OLDSMOBILE											
All	MC	MC	MC	MC							
PLYMOUTH											
Neon	LH										
Prowler	MC/QuickStik										
Voyager	LH										
All Others	MC										

Instructions For Use:
Using this alphabetically organized application guide, locate 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 type and weight color code.

Grey fill indicates vehicle was either not manufactured or not factory equipped with allow wheel option for that model year.

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

❸ "MB" 2-piece series can also be used.

Perfect EQUIPMENT

NON-LEAD O.E. Alloy Wheel Weight Applications

Passenger Cars

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
PONTIAC											
Bonneville	MC	MC	MC	MC	MC						
Firebird & Trans Am	MC	MC									
G5							MC	MC	MC	MC	MC
G6					MC	MC	MC	MC	MC	MC	MC
G8								MC	MC	MC	MC
Grand Am	MC	MC	MC	MC	MC						
Grand Prix	MC	MC	MC	LH / MC	LH / MC	LH / MC	LH / MC	LH / MC	LH / MC	LH / MC	LH / MC
GTO				QuickStik	QuickStik	QuickStik					
J2000 & Sunbird/Sunfire	MC	MC	MC	MC	MC						
Montana & Transport APV	MC	MC	MC	MC	MC	MC					
Pursuit					MC	MC					
Solstice						MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
Torrent						MC	MC	MC	MC	MC	MC
Vibe			FN	FN	FN	FN	FN	FN	FN	FN	FN
Wave		MC	MC	MC	MC	MC	MC	MC	MC		
PORSCHE											
All	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik
SAAB											
All	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
SATURN											
All	MC	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
SCION											
All					FN	FN	FN	FN	FN		
SMART											
All						IAW	IAW	IAW	IAW	IAW	IAW
SUBARU											
Legacy	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Outback	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Baja	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
All Others	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
SUZUKI											
All	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
TOYOTA											
All	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽	FN❶❽
VOLKSWAGEN											
All	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹
VOLVO											
All	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶	IAW❶

Instructions For Use:
Using this alphabetically organized application guide, locate 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 type and weight color code.

Grey fill indicates vehicle was either not manufactured or not factory equipped with allow wheel option for that model year.

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

❹ "AVW" 2-piece series can also be used.

❽ Some vehicles equipped with US-produced wheels. These wheels have different inboard/outboard configurations. Consult Bulletin APP200001 for more details or verify series with RGP-1.

NON-LEAD O.E. Alloy Wheel Weight Applications

Light Truck, SUV, CUV & Van

Perfect EQUIPMENT

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Acura											
MDX	FN	FN	FN	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Buick											
All		MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
BMW											
X3 & X5	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik	QuickStik
Cadillac											
Escalade	TN❾	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾
ESV & EXT		MC❾	MC❾	MC❾	MC❾	TN	TN	TN	TN	TN	TN
SRX				MC	MC	MC	MC	MC	MC	MC	MC
Chevrolet											
Astro Mini Van 2WD & 4WD	MC	MC	MC	MC	MC						
Avalanche		TN	TN	TN	TN	TN	TN	TN	TN	TN	TN
Blazer & Tahoe K5 2WD & 4WD	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾
Blazer S10 & T10 2WD 7 4WD	MC	MC	MC	MC	MC						
C, K, R & V Series PU & SUV 2WD & 4WD	TN	TN	TN	TN	TN	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾
Colorado				MC	MC	MC	MC	MC	MC	MC	MC
Equinox					MC	MC	MC	MC	MC	MC	MC
G10 Series Van	MC	MC	MC	MC	MC	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾
S & T Series Pickup 2WD & 4WD	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Silverado C&K Series 2WD & 4wD	TN	TN	TN	TN	TN	TN	TN	TN	TN	TN	TN
SSR			MC❶	MC❶	MC❶	MC❶					
Trailblazer		MC	MC	MC	MC	MC	MC	MC	MC		
Tracker	MC	MC	MC	MC							
Uplander					MC	MC	MC	MC	MC		
Venture	MC	MC	MC	MC	MC						
Chrysler											
Town & Country Van FWD & AWD	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH
PT Cruiser		LH❿	LH❿	LH❿	LH❿	LH❿	LH❿	LH❶	LH❷	LH❶	LH❷
Voyager	LH	LH	LH								
Dodge											
B Series Van, Ram Van	MC	MC❼	MC❼	MC❼	MC❼	MC❼	MC❼	MC❼	MC❼	MC❼	MC❼
Caravan & Mini Ram Van FWD & AWD	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH	LH
All Others	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Ford											
E100, E150 & Escape	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Excursion	MC	MC	MC	MC	MC						
Expedition	TN	TN	TN	MC	MC	MC	MC	MC	MC	MC	MC
Explorer 2WD & 4wd	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC	MC	MC	MC	MC

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Grey fill indicates vehicle was either not manufactured or not factory equipped with allow wheel option for that model year.

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

❼ Decorative chrome wheels require "TN" series.

❾ Multiple wheel options are available. Some wheel options require "MCN" series while others require "TN" Series. Verify application using RGP-1.

❿ Some models equipped with wheels that have no outside flange. Use adhesive weights inside the wheel and "MCN" weights on the inside flange.

⓬ Multiple wheel options are available. Some wheel options require "MCN" series while others require "EN" Series. Verify application using RGP-1.

Perfect EQUIPMENT

NON-LEAD O.E. Alloy Wheel Weight Applications

Passenger Cars

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Ford Continued											
F100 & F150 2WD & 4WD	TN⓫	TN⓫	TN⓫	MC	MC	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾
F250 & F350 2WD & 4WD	MC	MC	MC	MC	MC	MC❾	MC❾	MC❾	MC❾	MC❾	MC❾
Freestar				MC	MCN	MC	MC				
Ranger 2WD & 4WD	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC / EN⓬	MC	MC	MC	MC	MC
Windstar	MC	MC	MC								
GMC											
Acadia							MC	MC	MC	MC	MC
C, K, R & V Series PU & SUV 2WD & 4WD	TN	TN	TN	TN	TN	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾
Canyon				MC	MC	MC	MC	MC	MC	MC	MC
Jimmy S & T Series 2WD & 4WD	MC										
Envoy, Envoy XL & Envoy XUV		MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
G Series Van	MC	MC	MC	MC	MC	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾
Jimmy K5, Yukon K5, Yukon Denali 2WD & 4WD	TN❾	TN	TN	TN	TN	TN❾	TN❾	TN❾	TN❾	TN❾	TN❾
Sonoma S & T Series 2WD & 4WD	MC	MC	MC	MC	MC						
Safari & Savana Mini Van 2WD & 4WD	MC	MC	MC	MC	MC						
Sierra	TN	TN	TN	TN	TN	TN	TN	TN	TN	TN	TN
Honda											
CRV, Element & Odyssey	FN	FN	FN	FN	FN	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Passport 2WD & 4WD	MC	MC	MC	MC	MC						
Pilot & Ridgeline		FN	FN	FN	FN	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Hummer											
H2 & H3			MC	MC	MC	MC	MC	MC	MC	MC	MC
Hyundai											
Santa Fe	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
Infiniti											
All	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Isuzu											
All	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Jeep											
All	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Kia											
All	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
Land Rover ❶											
All	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸	IAW❸
Lexus											
All	FN	FN	FN	FN	FN	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Lincoln											
Aviator			MC / EN⓬	MC / EN⓬	MC / EN⓬						
Mark LT						MC	MC	MC	MC	MC	MC
MKX							MC	MC	MC	MC	MC
Navigator	TN	TN	MC⓭	MC⓭	MC⓭	MC⓭	MC⓭	MC⓭	MC⓭	MC⓭	MC⓭

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

❸ "MB" 2-piece series can also be used.

❾ Multiple wheel options are available. Some wheel options require "MCN" series while others require "TN" Series. Verify application using RGP-1.

⓫ Harley Davidson Edition uses "LH" series.

⓬ Multiple wheel options are available. Some wheel options require "MCN" series while others require "EN" Series. Verify application using RGP-1.

NON-LEAD O.E. Alloy Wheel Weight Applications

Light Truck, SUV, CUV & Van

Perfect EQUIPMENT

Vehicle Model	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Mazda											
B-2300, B2500, B3000, B-4000 2WD & 4WD	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
MPV 2WD & 4WD (lace & spoke design)	FN	FN	FN	FN	FN	FN❶					
Tribute	FN	FN	FN	FN	FN	MC	MC	MC	MC	MC	MC
Mercedes Benz ❶											
ML55, ML320, ML500 & G500	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸	EN❸
Mercury											
Mariner					MC	MC	MC	MC	MC	MC	MC
Mountaineer							MC	MC	MC	MC	MC
Monterey				MC	MC	MC	MC				
Villager Mini Van	FN	FN									
Mitsubishi											
Endeavor				IAW	IAW	MC	MC	MC	MC	MC	MC
Lancer Sportback				IAW	IAW						
Montero (Utility)	IAW	IAW	IAW	IAW	IAW	IAW					
Outlander				IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW
Raider						IAW	IAW	IAW	IAW		
NISSAN											
All	FN	FN	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Oldsmobile											
Bravada & Silhouette	MC	MC	MC	MC							
Plymouth											
Voyager Mini Van FWD & AWD	LH										
Pontiac											
All	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC	MC
Saturn											
All		MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
Suzuki											
Vitara & Grand Vitara	IAW	IAW	IAW	IAW	IAW	MC	MC	MC	MC	MC	MC
SX4							IAW	IAW	IAW	IAW	IAW
XL-7		IAW	IAW	IAW	IAW	IAW	IAW	IAW	IAW		
TOYOTA											
4 Runner (Utility) 2WD & 4WD	FN❽	FN❽	FN❽	FN❽	FN❽	FN❽	FN❽	FN❽	FN❽	FN❽	FN❽
All Pickups 2WD & 4WD	FN	FN	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶	FN❶
Highlander & Landcruiser	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN
Previa & Sienna 2WD & AWD	MC	MC	MC	MC	MC	MC❶	MC❶	MC❶	MC❶	MC❶	MC❶
RAV 4 & Sequoia	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN	FN
Volkswagon											
Eurovan	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹	EN❹

❶ Some wheels require QuickStick® weights. Adhesive weights are recommended where there is no flange or the flange is less than 3/16" deep. Use rim gauge RGP-1 to verify correct application. If unable to verify correct application, use QuickStik® adhesive weights.

❸ "MB" 2-piece series can also be used.

❹ "AVW" 2-piece series can also be used.

❽ Some vehicles equipped with US-produced wheels. These wheels have different inboard/outboard configurations. Consult Bulletin APP200001 for more details or verify series with RGP-1.

❿ Multiple wheel options are available. Some wheel options require "MCN" series while others require "EN" Series. Verify application using RGP-1.

⓭ 2003-newer Navigator equipped with flangeless wheel. Use QuikStik inside the wheel and "MCN" series on the inboard flange. "FSGET" series can also be used on inside rib in place of QuikStik.

Installation Tips

Clip-On Wheel Weights

1. Select the correct application

Using a wheel weight application guide, select the correct application for the vehicle you are servicing. Check that the weight application is correct by testing the placement on the wheel flange.

2. Placing the wheel weight

Place the wheel weight in the correct location of the imbalance. Prior to striking with the hammer, make sure that the top and the bottom of the clip are touching the rim flange. The body of the weight should not be touching the rim!

3. Installation

Once the wheel weight is properly aligned, strike the clip with a proper wheel weight installation hammer. Please note: striking the weight body could result in clip retention failure or weight movement.

4. Checking the weight

After installing the weight, check to make sure that it is secured properly.

Adhesive Wheel Weights

1. Pre-treating the rim

Apply a suitable cleaning agent on the area where weight is to be applied. Wipe area clean and dry. Please note: Be sure to test the cleaning agent on a small area to ensure it will not damage the wheel's finish.

2. Select the correct adhesive weight size

Cut the adhesive weights or break them apart, depending on weight type, to obtain the correct amount of weight needed.

3. Applying the weights

Remove the tape backing and press the center of the weight exactly at the imbalance point. Please note: Do not touch the tape surface after peeling off the tape backing.

4. Securing the weight

Once the center of the weight is located at the imbalance point, press down on the full weight length working from the center to the left and right. Using firm hand pressure should be enough to secure the weight.

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