












Details below: 24 skus, 144 pcs, cover most of the popular vehicles on the road
Packed in sturdy plastic case with a matching reference guide inside the cover

Part#	Description	Height	Qty.	Applications	Images	Location (row-column)
1327	12X1.50 OPEN END ACORN 13/16" Hex	0.63"	10	Dodge/Toyota/Chrysler/Mitsubishi		1-1
1307-1S	12MMX1.50 OPEN END BULGE NUT 3/4" Hex	0.84"	8	Ford/Dodge/Chrysler/Toyota		1-2
1707S	12MMX1.50 BULGE ACORN 3/4" Hex	1.4"	6	Chevrolet/Dodge/Chrysler/Jeep		1-3
WN-303-B	12x1.5 Lug, 3/4 Hex, L31.75mm	1.25"	6	Ford		1-4
WN-141-B	ACORN NUT M12-1.5, 13/16" HEX	1.07"	8	Hyundai		1-5
WN-133-B	M12-1.50 WHEEL NUT 21MM HEX	1.2"	6	Toyota		1-6
WN-144-B	M12-1.5 RADIUS LUG NUT, 3/4" HEX	0.77"	8	Honda		2-1
1907WR	12X1.50 RADIUS LUG NUT/WASHER 3/4" Hex	1.38"	5	Honda		2-2
WN-201-B	12X1.5 RADIUS SEAT 3/4 HEX 1.17L	1.17"	6	Honda		2-3
WN-181-BC	12x1.5 CHR MAG,19MM HEX,43MM L	1.7"	4	Dodge/Chrysler		2-4
5307	12x1.50 BULGE MED MAG W/WASHER 13/16" Hex	1.47"	4	Toyota/Ford		2-5
2007S	12X1.50 OE DUAL THREAD 3/4" Hex	1.01"	6	Chevrolet/GMC/Buick		2-6
1309-1D	14MMX1.50 OE BULGE 7/8", 0.79"H	0.79"	8	Chevrolet/GMC/Buick/Ram		3-1



1709DL	14X1.5 DUPLEX BULGE ACORN 7/8" HEX	1.78"	4	Jeep/Chevrolet/Dodge/Ram		3-2
WN-008-B	14x1.5 Lug Nut, Hex 21, L44.5mm	1.77"	3	Ford		3-3
WN-259-B	14x1.5, 21mm HEX ET Dodge Nut	1.7"	4	Dodge/Chevrolet		3-4
WN-196-B	FLANGE NUT M14-2.0 BLACK	0.85"	6	Chevrolet/Buick		3-5
2009	14X1.5 OE DUAL THREAD ACORN 7/8" Hex	1.13"	4	Chevrolet/GMC		3-6
1324	1/2" OPEN END ACORN 13/16" Hex	0.63"	10	Ford/Jeep/Chevrolet		4-1
1304-1S	1/2" OPEN END BULGE NUT 3/4" Hex	0.84"	8	Chevrolet		4-2
1704S	1/2" BULGE ACORN LUG NUT 3/4" Hex	1.4"	6	Jeep		4-3
WN-114-B	12X1.25 DOME 21MM HEX 1.2"L	1.2"	8	Nissan		4-4
1710DL	9/16" DUPLEX BULGE ACORN 7/8" HEX	1.78"	4	Dodge/Chrysler		4-5
WN-288-B	Big Bulge 14x2, 13/16"HEX 54mmL	2.17"	2	Ford		4-6