

PIAA

AUTOMOTIVE 2017



THE ROAD TO BETTER

VISIBILITY

PLATINUM LED BULBS

pg. 30



NEW PRODUCTS

XTREME WHITE HYBRID

pg. 34



DISPLAYS

pg. 79



pg. 7

1100P LED LIGHTS



HIGH PERFORMANCE LIGHTING

TECHNOLOGY

PIAA has been the acknowledged leader in innovative automotive products for decades. Visionary design, inspired engineering and quality components are the hallmark of PIAA's reputation with drivers of distinction. Propelled by PIAA's Technical Design Center, our products cross the line from ordinary to extraordinary.

RACE PROVEN QUALITY

Dependable and reliable under the most severe racing conditions. PIAA lenses and reflectors are computer designed for optimum performance and are made from the highest quality polycarbonate and hardened glass to withstand the rigors of off road racing and normal road hazards. PIAA quality makes PIAA lighting systems a serious choice for drivers today.

EASE OF INSTALLATION

You don't have to be an automotive electrician to install PIAA light kits. First of all PIAA light kits come complete with a pre-assembled wiring harness which includes relay, fuse, and switch. Second, PIAA offers a wide range of mounting kits designed for easy installation of your PIAA lighting system. PIAA mounting kits come complete with everything you need to make your installation almost effortless. The use of PIAA mounting kits ensure a professional looking installation you can be proud of.

PIAA was established in 1963 with the commitment to manufacture **WORLD-CLASS** products that our customers could use with **PRIDE** and **CONFIDENCE**. Today, PIAA upholds that commitment by combining market driven concepts with the latest **TECHNOLOGY** to make night and inclement weather driving as **SAFE** as possible.

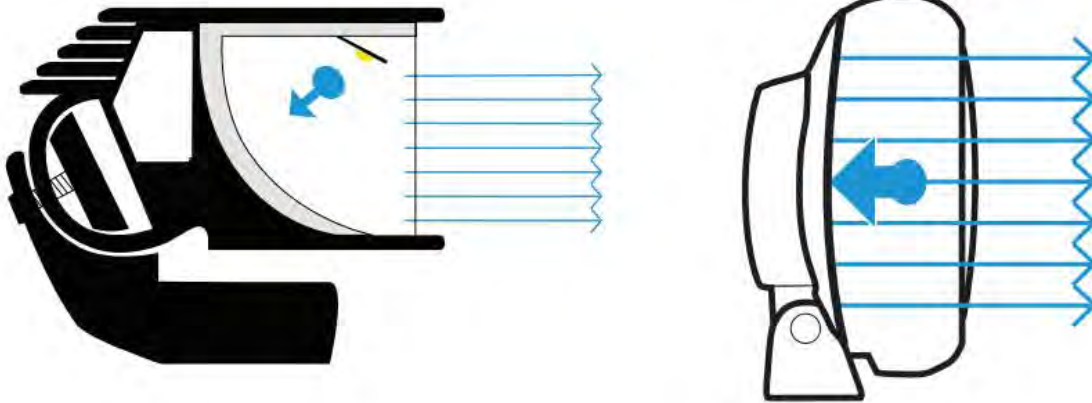
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OPTIC TECHNOLOGY

REFLECTOR FACING TECHNOLOGY (RFT)

The innovative design offers significantly improved lighting and beam control compared to conventional LED and halogen lamps with forward-facing bulbs. The result is greater visibility for drivers and less demand on your vehicle's charging system.



RFT allows us to harness the entire light output produced from the LED chips, while directing the light into a usable beam pattern. Harnessing all the output has also allowed us to keep the low amp draw characteristics of LED lights by not having to utilize as many LEDs in the housing as forward facing lights. Thus allowing for lower amperage draw for equal or greater effective output.

- More controlled beam patterns directing the light exactly where you need it
- Lower power consumption than traditional forward facing LED light bars
- Two beam colors to combat dark and inclement weather conditions
- Compact and durable, with cast aluminum housings and polycarbonate lenses
- SAE Compliance for Street Legality

BEAM COLORS

WHITE

The pure white output of our lights and bulbs provide the perfect combination of contrast and brightness. The 6000k color temperature is designed to replicate daylight to provide optimum visibility.



ION YELLOW

The Ion Yellow color was developed to combat the harsh weather driving conditions as well as poor visibility in dusty off-road conditions. The brilliant yellow color cuts through rain, fog, snow, and dust with ease.



BEAM TYPES

FOG PATTERN

Fog lights compliment your vehicle's low beams for improved visibility in rain, fog, snow, and dust. With a widespread pattern and defined cutoff line, fog lights can be used in conjunction with your low beams for improved all around vision.

HYBRID PATTERN

With more distance than a fog pattern and more width than a driving pattern, the Hybrid beam was engineered to offer the most versatile output for a variety of needs. The Hybrid can be used as a long range driving light with the benefits of illuminating the sides of the road and trails.

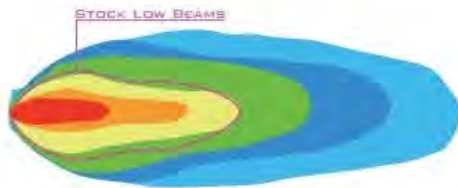
LONG RANGE DRIVING

Driving lights are designed to compliment and outperform your vehicle's high beams. They are especially useful at higher speeds where they help to identify hazards and signs long before they would be seen with high beams only. All driving lights are extremely bright and must be dimmed in conjunction with the high beams.

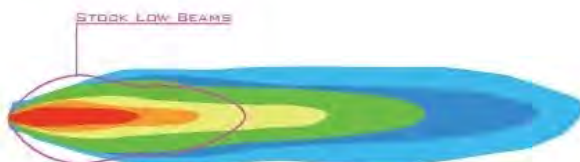
FOG



HYBRID



DRIVING



LED LIGHTS

LP SERIES COLLECTION



REFLECTOR FACING **LED** TECHNOLOGY

The LP Series line of LED lights were designed for people who wanted the newest LED technology in a traditional round housing. Made from aluminum and high strength polycarbonate, the LP Series lights are durable enough to handle any terrain.



**RUGGED ALUMINUM
HOUSING**



**REFLECTOR FACING
LEDS**



**NEWLY REINFORCED
MOUNTING BASE**



**STREET LEGAL
COMPLIANCE**

LP SERIES

NEW



1100P LED

	Part No.	Watts	Bulb	Compliance
White ATP	26-01202	8	LED	SAE/ECE

Description The latest generation of the ultra versatile 1100 lights may be the best yet. The All Terrain Projector (ATP) features a super wide, sharply cut beam pattern to illuminate far beyond the roads shoulders. The lightweight compact housing has a wide variety of application for cars, trucks, and SUV's

Kit Includes Two lamps, pre-wired harness with relay, fuse, and switch.

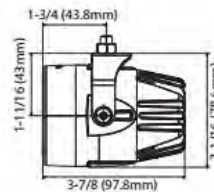


LP270 LED

	Part No.	Watts	Bulb	Compliance
Ion DRV	22-02772	9	LED	-
White DRV	02772	9	LED	SAE
White FOG	02770	8	LED	SAE/ECE

Description Reflector Facing Technology and the overall size of the LP270 makes it one of the most powerful small LED lights on the market. Small in stature but big on output, the LP270 provides massive amounts of light, yet is small enough to offer a wide variety of fitments for cars, trucks, and SUV's.

Kit Includes Two lamps, pre-wired harness with relay, fuse, and switch.



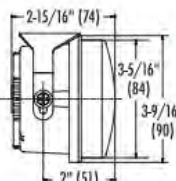
LP530 LED

	Part No.	Watts	Bulb	Compliance
Ion DRV	22-05372	9	LED	-
Ion FOG	22-05370	8	LED	SAE/ECE
White DRV	05372	9	LED	SAE
White FOG	05370	8	LED	SAE/ECE

NEW

Description One of the most versatile lamps in the PIAA lineup. The durable compact size of the LP530 allows it to be mounted virtually anywhere. Its versatility provides a wide range of applications from Jeep pillar mounts, to OEM fog replacements.

Kit Includes Two lamps, grill guards, pre-wired harness with fuse and switch.



* See pg. 26 for Vehicle Specific Mounting options

PIAA

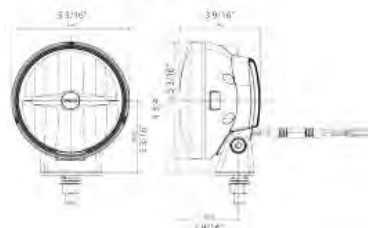


LP550 LED DRIVING

Part No.	Watts	Bulb	Compliance
05572	14	LED	SAE/ECE

Description The LP550 lights are perfect for bumper mount applications. At just over 5" in diameter the LP550s are ideal for today's mid-sized trucks and SUVs. A popular option for Jeep pillar mounts when a large amount of light is desired.

Kit Includes Two lamps, grill guards, pre-wired harness with relay, fuse, and switch.

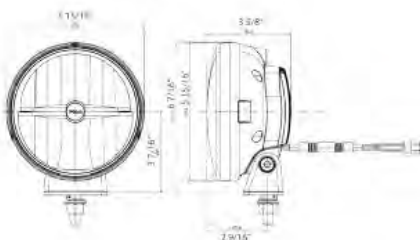


LP560 LED DRIVING

Part No.	Watts	Bulb	Compliance
05672	14	LED	SAE/ECE

Description The LP560 is the big brother to the LP550. The larger diameter is ideal for bumper mounting, light bars, and aftermarket bumpers. The larger reflective surface will provide more distance down the road and trail.

Kit Includes Two lamps, grill guards, pre-wired harness with relay, fuse, and switch.

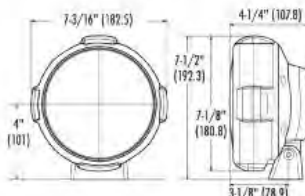


LP570 LED DRIVING

Part No.	Watts	Bulb	Compliance
05772	18	LED	SAE/ECE

Description When maximum light output is needed, look no further. This massive 7" lamp will provide unmatched down road vision. The slim design allows the LP570 to be perfectly integrated on the front of vehicles.

Kit Includes Two lamps, grill guards, pre-wired harness with relay, fuse, and switch.



LED LIGHTS

RF SERIES LIGHT BARS



RF SERIES FEATURES

The RF Series LED light bars were designed with innovation and efficiency in mind. PIAA's industry first Reflector Facing Technology produces more efficient light and defined beam patterns than other light bars on the market, with fewer LEDs. By harnessing the entire output of each LED chip, RFT is able to produce more usable light than the competition.



COMPUTER DESIGNED REFLECTOR



REFLECTOR FACING LEDs

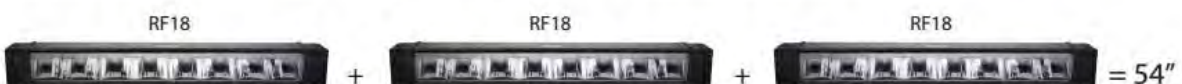


MULTIPLE MOUNTING OPTIONS INCLUDED



MODULAR DESIGNED HOUSING

INDUSTRY FIRST MODULAR DESIGN



JUMPER HARNESS
PART No. 33039



LED LIGHTS

RF SERIES FOG BEAM



FOG BEAM

A Fog beam will enhance your visibility in rain, fog, snow, and dust. The RF Series fog lights come in two color options to combat any inclement weather environment.

- Wide beam to illuminate the side of trails and road shoulders
- Sharp cut line to eliminate glare to oncoming traffic
- Two beam color options for any weather condition
- Kit includes one lamp, pre-assembled harness with relay, fuse, & switch



RF6 WHITE FOG

Part No.	Watts	Bulb	Compliance
07206	11	LED	SAE/ECE



RF6 ION FOG

Part No.	Watts	Bulb	Compliance
22-07206	17	LED	SAE/ECE



RF10 WHITE FOG

Part No.	Watts	Bulb	Compliance
07210	16	LED	SAE/ECE



RF10 ION FOG

Part No.	Watts	Bulb	Compliance
22-07210	22	LED	SAE/ECE



RF18 WHITE FOG

Part No.	Watts	Bulb	Compliance
07218	26	LED	SAE/ECE

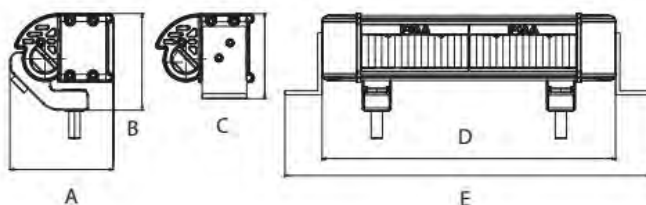


RF18 ION FOG

Part No.	Watts	Bulb	Compliance
22-07218	33	LED	SAE/ECE

RF SERIES SIZING CHART

	A	B	C	D	E
RF6	3-9/16"	3-5/16"	2-1/4"	6-5/16"	8-5/16"
RF10	3-9/16"	3-5/16"	2-1/4"	10-1/16"	12-1/16"
RF18	3-9/16"	3-5/16"	2-1/4"	17-11/16"	19-11/16"



HYBRID BEAM

The Hybrid beam was designed to provide the perfect combination of distance and width, making these the perfect all around light for a variety of needs.

- Extended beam reach for high speed driving
- Wide foreground lighting for on-road, low speed conditions
- Most versatile beam on the market today
- Kit includes one lamp, pre-assembled harness with relay, fuse, & switch



RF6 WHITE HYBRID

Part No.	Watts	Bulb
26-07106	17	LED



RF10 WHITE HYBRID

Part No.	Watts	Bulb	Compliance
26-07110	34	LED	SAE

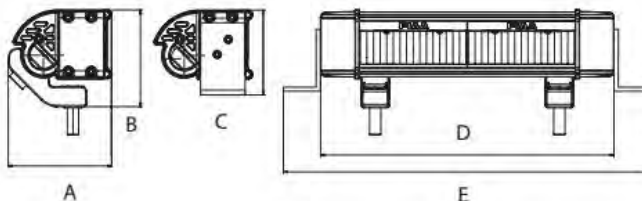


RF18 WHITE HYBRID

Part No.	Watts	Bulb	Compliance
26-07118	71	LED	SAE

RF SERIES SIZING CHART

	A	B	C	D	E
RF6	3-9/16"	3-5/16"	2-1/4"	6-5/16"	8-5/16"
RF10	3-9/16"	3-5/16"	2-1/4"	10-1/16"	12-1/16"
RF18	3-9/16"	3-5/16"	2-1/4"	17-11/16"	19-11/16"



DRIVING BEAM

The long range driving beam is ideal when maximum beam reach is desired. The beam is design to reach much further than a vehicle's headlights, alerting drivers of oncoming hazards much earlier than would be seen with high beams only.

- Extreme beam reach for long distance visibility
- Precisely focused beam down the road to illuminate hazards
- See clearly and much sooner than standard headlights
- Kit includes one lamp, pre-assembled harness with relay, fuse, & switch



RF6 WHITE DRIVING

Part No.	Watts	Bulb	Compliance
07606	17	LED	SAE/ECE



RF10 WHITE DRIVING

Part No.	Watts	Bulb	Compliance
07610	33	LED	SAE/ECE

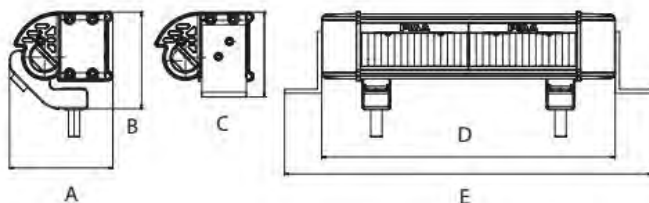


RF18 WHITE DRIVING

Part No.	Watts	Bulb	Compliance
07618	71	LED	ECE

RF SERIES SIZING CHART

	A	B	C	D	E
RF6	3-9/16"	3-5/16"	2-1/4"	6-5/16"	8-5/16"
RF10	3-9/16"	3-5/16"	2-1/4"	10-1/16"	12-1/16"
RF18	3-9/16"	3-5/16"	2-1/4"	17-11/16"	19-11/16"



LED LIGHTS

RF3 CUBES



RF3 CUBES

The RF3 3" LED Cube light has redefined the small LED light market. Unlimited mounting possibilities and a tremendous amount of light output makes the RF3s one of our most popular LED lights.

- More controlled beam patterns directing the light exactly where you need it
- Bright 6000k White light that replicates daylight to illuminate the road and the trail
- Compact and durable, with cast aluminum housing and polycarbonate lens
- SAE compliance in long range driving beam for on road use
- Driving lights cast the light far ahead of your vehicle's high beams
- Flood beam offers a broad range of light coverage
- Kit includes two lamps, pre-assembled harness with relay, fuse, & switch



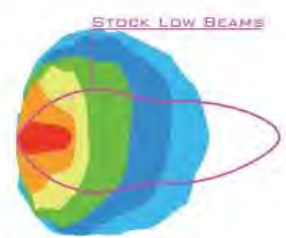
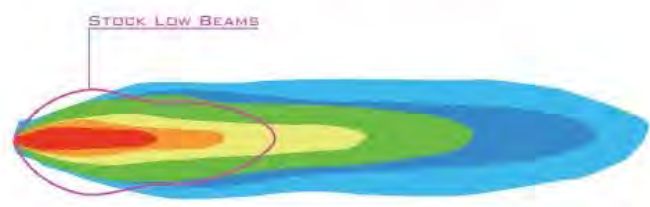
RF3 WHITE DRIVING

Part No.	Watts	Bulb	Compliance
07603	17	LED	SAE/ECE

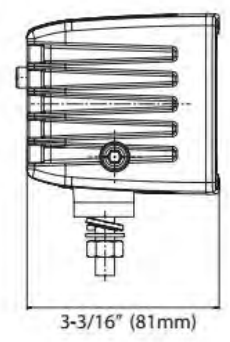
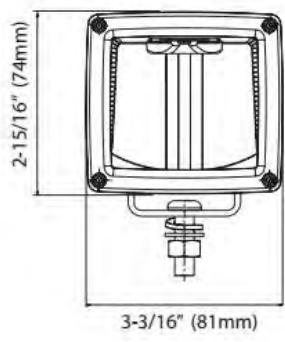


RF3 WHITE FLOOD

Part No.	Watts	Bulb	Compliance
07340	17	LED	-



MULTIPLE MOUNTING OPTIONS



* See pg. 25 for Vehicle Specific Mounting options

LED LIGHTS

QUAD SERIES CUBES



QUAD CUBES **NEW**

The Quad Cube lights is a perfect combination between value and versatility. The Quad Series line feature Quad Reflective Optics that produce massive amounts of light output. The compact, highly durable housing allows for the lights to be mounted virtually anywhere.

- Quad Reflective Optics for extreme distance plus foreground lighting
- Tested to strict Japanese quality standards
- 50,000+ hour lifespan
- High intensity 3w LEDs for maximum light output
- Backed by a two year warranty
- Kit includes two lamps, pre-assembled harness with relay & switch



QUAD CUBE SPOT

Part No.	Watts	Bulb
26-06603	12	LED



QUAD CUBE FLOOD

Part No.	Watts	Bulb
26-06303	12	LED



- Increased Reflector Surface
- Symmetrical Beam Pattern
- Greater Beam Intensity



DURABILITY

- Amour plated coating
- IP67 waterproof design
- 50,000 hour lifespan



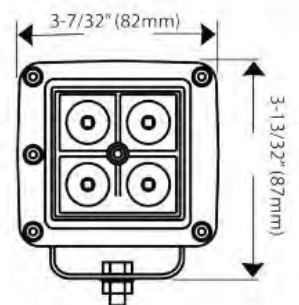
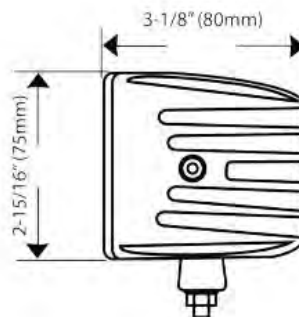
XGT

- XTRA Clear Technology
- Ultra Optical Clarity
- Shatter Resistant

MULTIPLE MOUNTING OPTIONS



* See pg. 25 for Vehicle Specific Mounting options



LED LIGHTS

QUAD SERIES COLLECTION



QUAD SERIES **NEW**

The Quad Series line of LED light bars was created to bring quality and performance to the market in an affordable package. Breaking through the industry standard in light output and durability, the Quad Series lights provide massive amounts of light with PIAA's trusted durability.

- Quad Reflective Optics for extreme distance plus foreground lighting
- Tested to strict Japanese quality standards
- 50,000+ hour lifespan
- High intensity 3w LEDs for maximum light output
- Backed by a two year warranty
- Kit includes single light, pre-assembled harness with relay & switch



QUAD 12" BAR

Part No.	Watts	Beam
26-06612	72	Spot
26-06112	72	Combo



QUAD 20" BAR

Part No.	Watts	Beam
26-06620	120	Spot
26-06120	120	Combo



QUAD 30" BAR

Part No.	Watts	Beam
26-06630	180	Spot
26-06130	180	Combo



- Increased Reflector Surface
- Symmetrical Beam Pattern
- Greater Beam Intensity



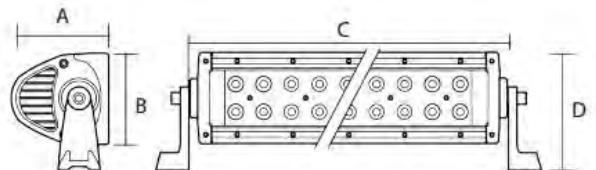
- Amour plated coating
- IP67 waterproof design
- 50,000 hour lifespan



- XTRA Clear Technology
- Ultra Optical Clarity
- Shatter Resistant

QUAD SERIES SIZING CHART

	A	B	C	D
12"	3-13/32"	3-3/32"	14-3/32"	3-3/32"
20"	3-13/32"	3-3/32"	22-5/32"	3-3/32"
30"	3-13/32"	3-3/32"	32-3/16"	3-3/32"



PERFORMANCE HALOGEN

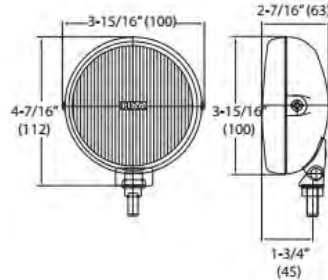


510 SERIES

	Part No.	Watts	Bulb	Compliance
Ion Fog	05161	55=85	Ion	SAE
SMR FOG	05190	55=110	XWP	SAE
SMR DRV	05192	55=110	XWP	SAE
WhiteATP	05196	55=110	XWP	-

Description The 510s exceed SAE durability standards. The compact housing provides a multitude of applications. With its 4" diameter, the 510s are a natural for today's cars and trucks with round openings in the bumper.

Kit Includes Two lamps, mesh grills, pre-wired harness with relay, fuse, and switch.

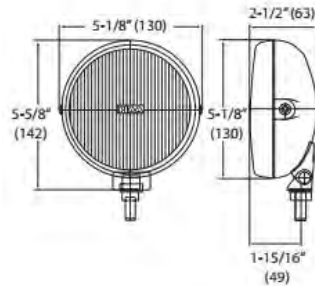


540 SERIES

	Part No.	Watts	Bulb	Compliance
Ion Fog	05461	55=85	ION	SAE
White DRV	05462	55=110	XWP	SAE/ECE

Description Big, bold design in a small package. Designed specifically for small, mid-sized trucks and SUVs. The unique black mesh lens cover offers additional protection while enhancing your vehicle's appearance.

Kit Includes Two lamps, mesh grills, pre-wired harness with relay, fuse, and switch.

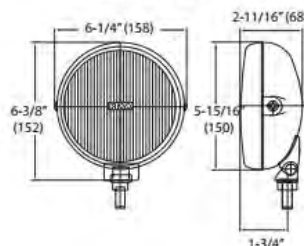


520 SERIES

	Part No.	Watts	Bulb	Compliance
Ion FOG	05291	85	ION	-
Chrome DRV	05264	55=110	XWP	SAE/ECE
Ion DRV	05293	85	ION	-
SMR DRV	05294	55=110	XWP	SAE/ECE
White ATP	05296	85=135	XWP	-

Description The number one selling halogen light on the market today. The 520 compliments more trucks and SUVs than any other light available. The reason? Simply the best combination of fashion and performance in its class.

Kit Includes Two lamps, mesh grills, pre-wired harness with relay, fuse, and switch.



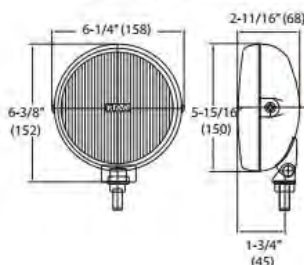


40 SERIES

	Part No.	Watts	Bulb	Compliance
Clear DRV	04062	55	Clear	ECE

Description Durability, dependability and reliability add up to make the 40 series light the best value on the market. With its prism cut glass lens for optimum clarity, stamped steel housing, and powerful output, the 40 series has unmatched value to performance.

Kit Includes Two lamps, white covers, pre-wired harness with relay, fuse, and switch.

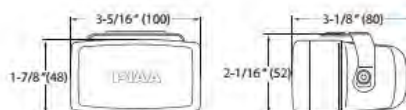


2000 SERIES

	Part No.	Watts	Bulb	Compliance
White FOG	02090	55=110	XWP	ECE
Ion FOG	02091	55=85	ION	ECE

Description The 2000 gives a wide flat beam pattern perfect for low beam assistance and is great for enhancing visibility in rain or snow. This light has achieved the tough European E-code certification. The 2000 series features a compact size and PIAA's proven Multi-Surface Reflector fog beam.

Kit Includes Two lamps, pre-wired harness with relay, fuse, and switch.

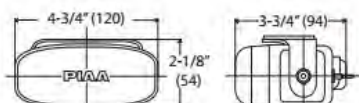


2100 SERIES

	Part No.	Watts	Bulb	Compliance
White DRV	02192	55=110	XWP	ECE
White FOG	02190	55=110	XWP	ECE

Description This uniquely designed, compact housing works in conjunction with the aerodynamic shape of today's vehicles. Multi-Surface Reflector produces a razor sharp beam.

Kit Includes Two lamps, pre-wired harness with relay, fuse, and switch.



QUICK REFERENCE GUIDES

LP SERIES

LP Series LED Light Kits	Complete Kit	Single Light	Wiring Harness	Relay	Switch	Mesh Grill
1100p LED SAE ATP	26-01202	16-01202	34071	33086	30034	-
LP270 LED SAE Fog	02770	02700	34071	33086	30034	-
LP270 LED SAE Driving	02772	02702	34071	33086	30034	-
LP270 LED Ion Yellow Driving	22-02772	12-02702	34071	33086	30034	-
LP530 LED SAE Fog	05370	05300	34070	-	-	45302
LP530 LED SAE Driving	05372	05302	34070	-	-	45302
LP530 LED Yellow Fog	22-05370	12-05300	34070	-	-	45302
LP530 LED Yellow Driving	22-05372	12-05302	34070	-	-	45302
LP550 LED SAE Driving	05572	05502	34071	33086	30034	45502
LP560 LED SAE Driving	05672	05602	34071	33086	30034	45602
LP570 LED SAE Driving	05772	05702	34071	33086	30034	45702

RF SERIES

RF Series LED Light Kits	Complete Kit	Single Light	Wiring Harness	Relay	Switch
RF3 LED Flood	07340	07320	34071	33086	30034
RF3 LED SAE Driving	07603	07403	34071	33086	30034
RF6 LED Light Bar SAE Fog	07206	07006	34071	33086	30034
RF6 LED Light Bar SAE Yellow Fog	22-07206	12-07206	34071	33086	30034
RF6 LED Light Bar Hybrid	26-07106	16-07106	34071	33086	30034
RF6 LED Light Bar SAE Driving	07606	07406	34071	33086	30034
RF10 LED Light Bar SAE Fog	07210	07010	34071	33086	30034
RF10 LED Light Bar SAE Yellow Fog	22-07210	12-07210	34071	33086	30034
RF10 LED Light Bar SAE Hybrid	26-07110	16-07110	34071	33086	30034
RF10 LED Light Bar SAE Driving	07610	07410	34071	33086	30034
RF18 LED Light Bar SAE Fog	07218	07018	34071	33086	30034
RF18 LED Light Bar SAE Yellow Fog	22-07218	12-07218	34071	33086	30034
RF18 LED Light Bar SAE Hybrid	26-07118	16-07118	34071	33086	30034
RF18 LED Light Bar Driving	07618	07418	34071	33086	30034

QUAD SERIES

Quad Series LED Light Kits	Complete Kit	Single Light	Wiring Harness	Relay	Switch
Quad 12" LED Light Bar, Combo Beam	26-06112	16-06112	34072	-	-
Quad 20" LED Light Bar, Combo Beam	26-06120	16-06120	34072	-	-
Quad 30" LED Light Bar, Combo Beam	26-06130	16-06130	34074	-	-
Quad LED Cube Light, Flood Beam	26-06303	16-06303	34073	-	-
Quad LED Cube Light, Spot Beam	26-06603	16-06603	34073	-	-
Quad 12" LED Light Bar, Spot Beam	26-06612	16-06612	34072	-	-
Quad 20" LED Light Bar, Spot Beam	26-06620	16-06620	34072	-	-
Quad 30" LED Light Bar, Spot Beam	26-06630	16-06630	34074	-	-

HALOGEN LIGHTS

Halogen Light Kits	Complete Kit	Single Light	Lens/ Reflector	Replacement Bulb	Wiring Harness	Relay	Switch	Mesh Grill	White Cover
2000 Series XWP Fog	02090	02010	32010	15213	34085	33086	30034	-	-
2000 Series Ion Crystal Fog	02091	02011	32010	13555	34085	33086	30034	-	-
2100 Series XWP Fog	02190	02110	32110	15213	34085	33086	30034	-	-
2100 Series XWP Driving	02192	02112	32112	15213	34085	33086	30034	-	-
40 Series Driving	04062	04012	34012	13055	34085	33086	30034	-	44010
510 Series Ion Crystal SAE Fog	05161	05101	35101	13455	34085	33086	30034	45102	-
510 Series XWP SMR SAE Fog	05190	05110	35110	15213	34085	33086	30034	45102	-
510 Series XWP SMR SAE Driving	05192	05112	35112	15213	34085	33086	30034	45102	-
510 Series XWP ATP	05196	05106	35106	15213	34085	33086	30034	45102	-
520 Series Chrome XWP SAE Driving	05264	05204	35202	15213	34260	33260	30034	45020	44010
520 Series Ion Crystal Fog	05291	05211	35201	13085	34260	33260	30034	45022	44010
520 Series Ion Crystal Driving	05293	05213	35203	13085	34260	33260	30034	45022	44010
520 Series XWP SMR SAE Driving	05294	05214	35202	15213	34260	33260	30034	45022	44010
520 Series XWP ATP	05296	05216	35206	15286	34260	33260	30034	45022	44010
540 Series Ion Crystal SAE Fog	05461	05401	35401	13455	34085	33086	30034	45400	-
540 Series XWP SAE Driving	05462	05402	35402	15213	34085	33086	30034	45400	-

BULBS

Bulb Type	Solar Yellow		Halogen	Xtreme White Hybrid		Night Tech		Xtreme White Plus		Platinum Led		Yellow Led	Performance Led	
	Single	Pair		Single	Pair	Single	Pair	Single	Pair	Single	Pair	Pair	Single	Pair
H1	12-13401	22-13401	-	13-10101	23-10101	11701	10701	11155	11655	-	-	-	-	-
H3	12-13403	22-13403	13055/13455	13-10103	23-10103	11703	10703	15213	15223	-	-	-	-	-
H3 (85W)	-	-	13085	-	-	-	-	15286	-	-	-	-	-	-
H4	12-13404	22-13404	-	13-10104	23-10104	11704	10704	15214	15224	16-17304	26-17304	-	17214	17204
H7	12-13407	22-13407	-	13-10107	23-10107	11707	10707	17155	17655	16-17307	26-17307	-	-	-
H8	12-13408	22-13408	-	13-10108	23-10108	-	-	18035	18235	16-17308	26-17308	17502	17212	17202
H9	-	-	-	13-10109	23-10109	-	-	19165	19665	16-17309	26-17309	-	17212	17202
H10	-	-	-	-	-	-	-	15110	15210	-	-	-	-	-
H11	12-13411	22-13411	-	13-10111	23-10111	11711	10711	15111	15211	16-17311	26-17311	17502	17212	17202
H11B	-	-	-	-	-	-	-	15401	15411	-	-	-	-	-
H16	12-13416	22-13416	-	-	-	-	-	-	-	16-17316	26-17316	17502	17212	17202
HB	12-13495	22-13495	-	-	-	-	-	-	-	-	-	-	-	-
880	-	-	-	-	-	-	-	18881	18880	-	-	-	-	-
881	-	-	-	-	-	-	-	18813	18803	-	-	-	-	-
9004 (HB1)	-	-	-	13-10194	23-10194	-	-	19014	19614	-	-	-	-	-
9005 (HB3)	12-13495	22-13495	-	13-10195	23-10195	11725	10725	19015	19615	16-17395	26-17395	-	17211	17201
9006 (HB4)	12-13495	22-13495	-	13-10196	23-10196	11726	10726	19016	19616	16-17396	26-17396	17501	17211	17201
9007 (HB5)	-	-	-	13-10197	23-10197	11727	10727	19017	19617	16-17397	26-17397	-	-	-
9008 (H13)	-	-	-	13-10113	23-10113	11728	10728	19018	19618	16-17313	26-17313	-	-	-
9012	-	-	-	13-10192	23-10192	-	-	-	-	16-17392	26-17392	-	-	-
PSX24	-	-	-	-	-	-	-	-	-	16-17324	26-17324	-	-	-
168 / 194	-	-	-	-	-	-	-	-	19172	-	-	-	-	19107

MOUNTING SOLUTIONS



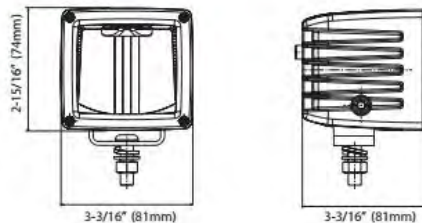
RAM 2500/3500 10-17 BRACKETS

Part No.	Lights
30329	RF3 Cubes Quad Cubes

Description The Ram 2500/3500 mounting brackets are designed to be used in conjunction with the PIAA Cube LED lights to give the front of the vehicle a clean but rugged look while providing large amounts of light.

Kit Includes Two mounting brackets with all necessary hardware.

* Lights Sold Separately



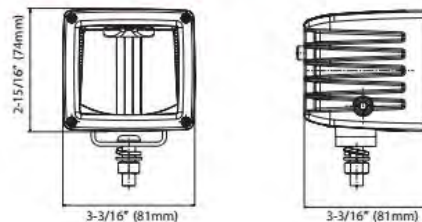
FORD 250/350 99-16 BRACKETS

Part No.	Lights
30327	RF3 Cubes Quad Cubes

Description The Ford Super Duty 250/350 mounting brackets are designed to fit the powerful PIAA LED Cube lights in the stock fog light location. These brackets will help you mount lamps to significantly upgrade the look of the front end, while allowing you to add some serious candle power.

Kit Includes Two mounting brackets with all necessary hardware.

* Lights Sold Separately





JEEP WRANGLER 10-17 LED VSK

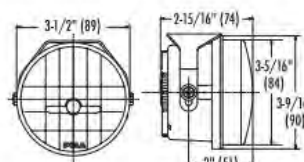
	Part No.	Watts	Compliance
LP530 DRV	05332	9	SAE
LP530 FOG	05330	8	SAE/ECE
BRACKETS	30330	-	-

* Jeep VSK will fit all aftermarket bumper that utilize stock fog lights

Light Type LP530 LED

Description Our Jeep Wrangler JK vehicle specific kit replaces the OEM fog lights with our new LP530 LED lights. The LP530s provide far more output and consume less power than the factory fog lights.

Kit Includes Two lamps, mounting brackets, pre-wired harness with fuse and switch.



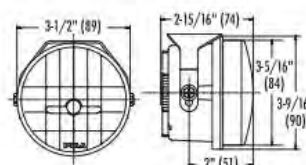
TOYOTA TACOMA 12-17 LED VSK

	Part No.	Watts	Compliance
LP530 DRV	05354	9	SAE
LP530 FOG	05350	8	SAE/ECE
BRACKETS	30334	-	-

Light Type LP530 LED

Description LP530 LEDs give the Tacoma powerful light output with unmatched durability. The 530 LEDs feature reflector-facing technology that allows us to maximize the output of the LED chips while keeping overall power consumption to a minimum.

Kit Includes Two lamps, mounting brackets, pre-wired harness with fuse and switch.



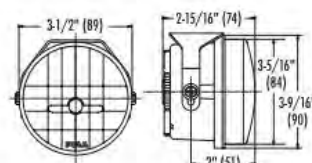
TOYOTA TUNDRA 14-17 LED VSK

	Part No.	Watts	Compliance
LP530 DRV	05362	9	SAE
LP530 FOG	05360	8	SAE/ECE
BRACKETS	30336	-	-

Light Type LP530 LED

Description The LP530 LEDs give the Toyota Tundra powerful light output with unmatched durability. The 530 LEDs feature reflector-facing technology that allows us to maximize the output of the LED chips while keeping overall tax on the trucks electrical system to a minimum.

Kit Includes Two lamps, mounting brackets, pre-wired harness with fuse and switch.



360 MOUNTING BRACKETS

PIAA's line of mounting brackets are made from high strength aluminum with a durable anodized coating. Carried in popular sizes for vehicle push bars, ATV/UTV roll cage tubing, and roof racks. The 360 brackets feature a 360° rotating platform for ultimate versatility.



7/8" - 1-1/4" 360 MOUNT BRACKETS

Part No.	Size
30740	7/8" 1" 1-1/8" 1-1/4"



1-1/2" - 1-3/4" 360 MOUNT BRACKETS

Part No.	Size
30744	1-1/2" 1-3/4"

JEEP PILLAR MOUNTS



JEEP WRANGLER PILLAR MOUNTS 07-17

Part No.	Description
30110	07-17 Jeep Wrangler



JEEP WRANGLER PILLAR MOUNTS 97-06

Part No.	Description
30100	97-06 Jeep Wrangler



PERFORMANCE HORNS

PIAA offers loud, attention getting horns which are one of the most important safety devices. Make sure people notice you with highly increased decibels in a lightweight and easy to install horn from PIAA.

- 3 different sounds to choose from
- Loud attention getting horns
- Double the sound of a stock horn
- Lightweight compact design
- Greater decibel pitch over stock



SPORTS HORN BASS TONE
115DB

Part No.	Pitch
85110	400Hz & 500Hz



SPORTS HORN HIGH TONE
115DB

Part No.	Pitch
85112	500Hz & 600Hz



SLIM SPORT HORN
112DB

Part No.	Pitch
85114	400Hz & 500Hz



SUPERIOR BASS HORN
112DB

Part No.	Pitch
85115	330Hz & 400Hz

LED BULBS

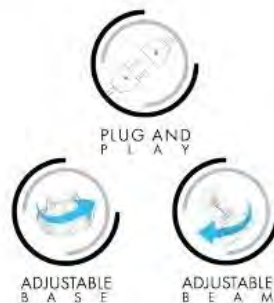
PLATINUM LINE



PLATINUM LED BULBS **NEW**

Designed with a brilliant cut-line and anti-glare technology, this bulb upgrade directs the light to where you need it most. High power Z ES LEDs provide extreme luminance in a micro footprint package for precise beam angle control. With the addition of a dual alloy heat sink, these LEDs have excellent thermal resistance that allows for consistent operating temperatures and longer life.

- High Luminance 25 watt Z ES LEDs for Maximum Brightness
 - Adjustable Beam Design for Precise Optics
 - Reversible Fan-less 6063 Aluminum Base Design
 - 6000K Color Temperature to Replicate Daylight
 - Double the Lumen Output of Stock Halogen Bulbs
 - Chip placement maximizes stock housing
- * Not for use in low voltage high/low beam DRL applications.



OUTPUT

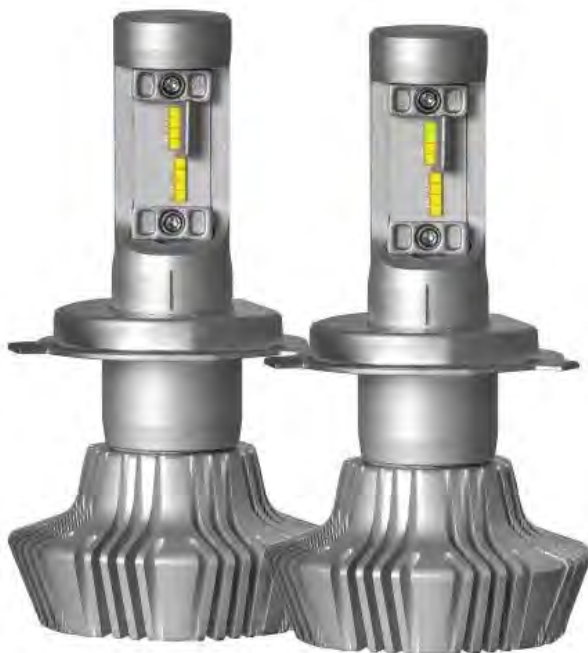


IN HEADLIGHT



PLATINUM LED BULBS

	Pair
H4 (9003)	26-17304
H7	26-17307
H8	26-17308
H9	26-17309
H11	26-17311
H13	26-17313
H16	26-17316
PSX24	26-17324
9012	26-17392
9005 (HB3)	26-17395
9006 (HB4)	26-17396
9007 (HB5)	26-17397



* Does not comply with FMVSS108 or CMVSS108.

LED BULBS

PERFORMANCE LINE

Whether you're trying to contrast headlights or looking for maximum visibility in snow or fog, our Ion Yellow LED fog bulbs will give your vehicle a unique look while providing more performance in foul weather compared to your stock halogen bulbs. Designed to maximize the factory housing and reflector, these LED performance bulbs have a sharp cut line so glare is minimized and output is directed toward the road where you need it the most. These bulbs install directly in place of your stock bulbs with no rewiring, splicing or soldering needed and they require up to 75% less energy than OE bulbs.

OUTPUT



IN FOG LIGHT



ION YELLOW LEDS

	Pair	Kelvin
Yellow 9006 (HB4)	17501	2800k
Yellow H8/H11/H16	17502	2800k

* Does not comply with FMVSS108 or CMVSS108.



PIAA

LED PERFORMANCE BULBS

Engineered with a brilliant cut-line and anti-glare technology, this bulb upgrade directs the light to where you need it most. While these bulbs run at a drastically reduced temperature in comparison to halogen bulbs, thermal management is key to the lifespan of circuit boards. Because these are designed to withstand the life of the vehicle, our LED replacement bulbs feature dual alloy construction and an electronic fan to keep the bulbs running at peak performance for years to come.

- Designed to maximize the factory light housing on today's vehicles
- Precisely placed LEDs so light is directed where you need it most
- A sharp horizontal cutoff to minimize glare for oncoming traffic
- Made with dual alloy aluminum and copper construction for reduced heat
- Waterproof drivers and connectors
- Plug and play installation, with no splicing
- Instant On - No warm-up time
- Lifespan of more than 30,000 hours



OUTPUT



IN HEADLIGHT



PERFORMANCE WHITE LEDs

	Pair	Kelvin
White H4 (9003)	17204	6000k
White 9005 (HB3) /9006 (HB4)	17201	6000k
White H8/H9/H11/H16	17202	6000k
168 Wedge Bulb	19107	6000k



* Does not comply with FMVSS108 or CMVSS108.

BULBS

HALOGEN UPGRADES



XTREME WHITE HYBRID **NEW**

The Xtreme White Hybrid Bulbs provide the best possible balance between performance and bulb life. Constructed utilizing features from the Xtreme White Plus and Night Tech lines, PIAA's Hybrid bulbs provide high output and reliability that today's drivers demand. Engineered with newly-developed bulb coatings to provide drivers with a brighter and whiter beam than stock bulbs. Hybrid bulbs give more contrast and brighter down road illumination allowing drivers to see farther for greater safety and comfort.

- Whiter and Brighter than stock bulbs
- DOT compliance for worry free street legal operation
- Up to 3900K color for increased depth perception and contrast
- Best balance between performance and bulb life
- Backed by one year warranty
- Great value at an attractive price point

OUTPUT



IN HEADLIGHT



XTREME WHITE HYBRID

	Pair	Single	Wattage
H1	23-10101	13-10101	55w
H3	23-10103	13-10103	55w
H4 (9003)	23-10104	13-10104	60/55w
H7	23-10107	13-10107	55w
H8	23-10108	13-10108	35w
H9	23-10109	13-10109	65w
H11	23-10111	13-10111	55w
H13	23-10113	13-10113	65/55w
9004 (HB1)	23-10194	13-10194	65/45w
9005 (HB3)	23-10195	13-10195	60w
9006 (HB4)	23-10196	13-10196	51w
9007 (HB5)	23-10197	13-10197	65/55w
9012	23-10192	13-10192	55w

XTREME WHITE PLUS

The Xtreme White Plus Series of high output replacement bulbs give drivers better color recognition, depth perception, and improved contrast over stock halogen bulbs, all while meeting DOT specification. Xtreme White Plus bulbs feature a crisp white light output that allows for better road illumination, while a blue top coat adds style to your vehicle with the Xtreme White's 4000K color temperature.

- 4000k Bright White Color for Visibility and Style
- Heat Resistant Quartz Glass for Long Life
- XTRA Technology for Increased Light Output
- Aerospace Alloy Filaments for Durability
- Select DOT / SAE Compliance for Street Legality

OUTPUT



IN HEADLIGHT



XTREME WHITE PLUS

	Pair	Single	Wattage
H1	11655	11155	55w=110w
H3	15223	15213	55w=110w
H4 (9003)	15224	15214	60/55w=110/100w
H7	17655	17155	55w=110w
H8	18235	18035	35w=70w
H9	19665	19165	65w=120w
H10 (9145)	15210	15110	45w=60w
H11	15211	15111	55w=110w
H11B	15411	15401	55w=110w
H13	19618	19018	65/55w=85/75w
880	18880	18881	27w=50w
881	18803	18813	27w=50w
9004 (HB1)	19614	19014	65/45w=120/95w
9005 (HB3)	19615	19015	60w=120w
9006 (HB4)	19616	19016	51w=115w
9007 (HB5)	19617	19017	65/45w=120/95w
168/T10	19172	-	5w

NIGHT TECH

The Night-Tech line of high output replacement bulbs from PIAA features several advancements in performance, durability, and manufacturing. Through the use of a unique mix of gasses including a higher proportion of inert gases as well as a new filament material, these bulbs offer up to 90% more light than a conventional bulb.

- 3600k White Color for Better Contrast at Night
- Heat Resistant Quartz Glass for Long Life
- Dual Band Coating for Increased Beam Distance
- Select DOT / SAE Compliance for Street Legality
- Proprietary Gas Mixture for Maximum Output

OUTPUT



IN HEADLIGHT

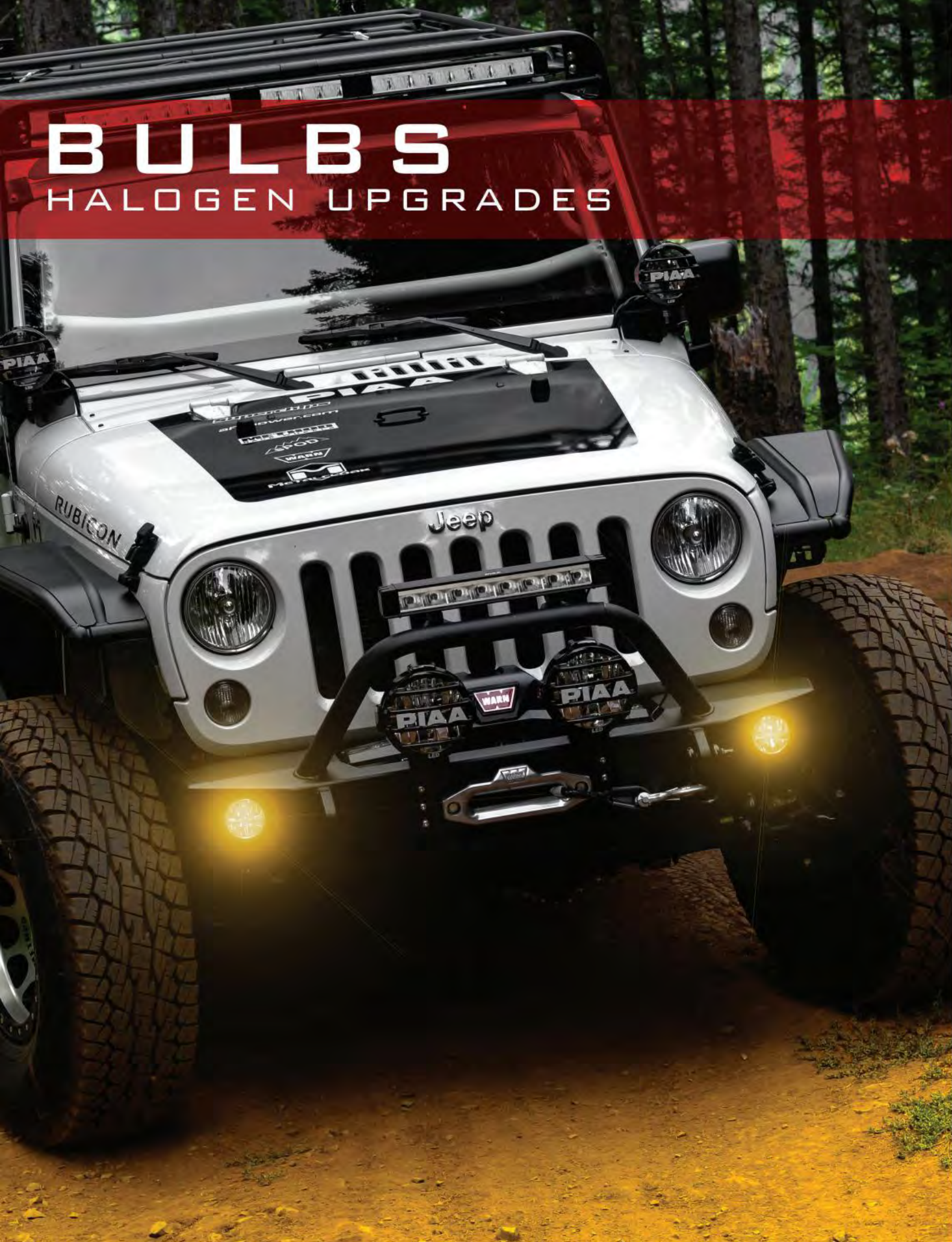


NIGHT TECH

	Pair	Single	Wattage
H1	10701	11701	55w=110w
H3	10703	11703	55w=100w
H4 (9003)	10704	11704	60/55w=110/100w
H7	10707	11707	55w=110w
H11	10711	11711	55w=100w
H13	10728	11728	65/55w=85/75w
9005 (HB3)	10725	11725	60w=110w
9006 (HB4)	10726	11726	51w=95w
9007 (HB5)	10727	11727	65/55w=110/100w

BULBS

HALOGEN UPGRADES



SOLAR YELLOW **NEW**

The next evolution in yellow lighting led us to the Solar Yellow line of bulbs. Newly developed Vivid-Coat Technology allows more light to pass through the coating, making these great performing inclement weather halogen bulbs. The color temperature of Solar Yellow makes these a safe options when dealing with snow, sleet, fog, dust, and smoke. If you are looking to enhance the look of your vehicle, or improve the performance of your lights in inclement weather, the Solar Yellow bulbs are the ideal solution.

- Highest quality quartz glass and alloy filament for better performance and durability
- Vivid-Coat Technology has far less light loss than standard coated bulbs
- Cutting edge yellow output improves visibility in inclement weather
- 2500K Yellow color produces significantly less glare than white light
- Backed by a one year warranty

OUTPUT



IN LIGHT



SOLAR YELLOW

	Pair	Single	Wattage
H1	22-13401	12-13401	55w
H3	22-13403	12-13403	55w
H4 (9003)	22-13404	12-13404	60/55w
H7	22-13407	12-13407	55w
H8	22-13408	12-13408	35w
H11	22-13411	12-13411	55w
H16	22-13416	12-13416	19w
HB (9005/9006)	22-13495	12-13495	55w

* Does not comply with FMVSS108 or CMVSS108.

SILICONE

WIPER BLADES



SILICONE ADVANTAGE



PIAA Silicone rubber blades after 1 year of use



Standard rubber blades after 1 year of use

SILICONE TECHNOLOGY

Silicone rubber blades provide a quiet and streak-free wiping action, while coating the windshield with a water repellent barrier. Silicone Technology reduces surface tension, causing water to repel from the windshield even when wipers are not in use.

WHY SILICONE?

Silicone rubber holds up to outdoor environments far better than standard rubber found in most wiper blades. PIAA blades maintain a clean edge and offer better resistance to all environments (Ozone & Temperature Extremes).



REFILLABLE SILICONE BLADES

Aero Vogue and Super Silicone blades can accept silicone wiper refills, resulting in a lower cost of ownership over time.



RIGOROUS TESTING PROCEDURES

All of our wipers are subjected to extreme durability testing, including a 500,000 wipe test, accelerated Ozone resistance testing, and extreme temperature testing to ensure we deliver the most durable and advanced wipers to the market.

AERO VOGUE

SILICONE WIPER BLADES



DESIGN

- Aero Cover To Maximize Down Force
- Pass-Through Technology Eliminates Wind Lift And Chatter
- Resists Snow And Ice Build Up
- Frame Designed For Even Pressure Across Windshield

2x

LONGER
LASTING

SILICONE ADVANTAGE



WATER REPELLENT
SILICONE BARRIER



LONG LASTING
PERFORMANCE



RE-FILLABLE
SILICONE INSERT



WINDSHIELD PREP
PACK INCLUDED

PIAA

PIAA Aero Vogue high performance silicone wiper blades were designed with performance and functionality in mind. They feature PIAA's patented silicone technology which reduces surface tension, causing water to repel from the windshield for streak free and quiet operation. The new aero style cover features "Pass-Through" technology which greatly reduces blade chatter and wind lift at higher speeds.

PRODUCT BENEFITS

Durability – High quality PC cover with an aerodynamic design for maximum performance in any weather condition.

Silicone Rubber – Maintains a sharp, clean edge and offers better resistance to all environments (Ozone, Temperature Extremes).

Design – The aerodynamic design gives your vehicle a premium look while eliminating wind lift and blade chatter.



AERO VOGUE WIPERS

Inches	Part No.	MM
12	96130	300mm
14	96135	350mm
15	96138	380mm
16	96140	400mm
17	96143	430mm
18	96145	450mm
19	96148	475mm
20	96150	500mm
21	96153	525mm
22	96155	550mm
24	96160	600mm
26	96165	650mm
28	96170	700mm

AERO VOGUE WIPER REFILLS

Inches	Part No.	MM
12	94030	300mm
14	94035	350mm
15	94038	380mm
16	94040	400mm
17	94043	430mm
18	94045	450mm
19	94048	475mm
20	94050	500mm
21	94053	525mm
22	94055	550mm
24	94060	600mm
26	94065	650mm
28	94070	700mm

SUPER SILICONE

SILICONE WIPER BLADES



DESIGN

- Low Profile Wiper Design
- Powder Coated Frame
- Maintains Sharp Clean Edge
- Pin & Hook Style Applications



LONGER
LASTING

SILICONE ADVANTAGE



WATER REPELLENT
SILICONE BARRIER



LONG LASTING
PERFORMANCE



RE-FILLABLE
SILICONE INSERT



WINDSHIELD PREP
PACK INCLUDED

PIAA

PIAA's Super Silicone Wiper Blades are designed to be the wiper of choice for many vehicles. This revolutionary silicone blade means cleaner windshields and greater visibility. Super Silicone Wipers have been the benchmark for wiper performance for nearly a decade. Our silicone infused blades deliver whisper-quiet movement, unrivaled vision, and long life.

With extended sizes available, there are applications for nearly every vehicle on the road. With a refillable design, the Super Silicone blades are a great balance of performance and value.

PRODUCT BENEFITS

Durability – Powder coated steel frame that prevents rust and corrosion.

Silicone Rubber – Maintains a sharp, clean edge and offers better resistance to all environments (Ozone, Temperature Extremes).

Installation – Blades are pre-installed with C1 adapter and contains multiple adapters for a wide range of applications.

Properly Balanced To Provide Equal Pressure
On The Windshield For Streak-Free Wiping
Action



Refillable Silicone Rubber Insert For A
Smooth And Quiet Operation

Heavy Duty Metal Frame Is Resistant To All
Weather Conditions

SUPER SILICONE WIPERS

Inches	Part No.	MM
12	95030	300mm
13	95033	330mm
14	95035	350mm
15	95038	380mm
16	95040	400mm
17	95043	430mm
18	95045	450mm
19	95048	475mm
20	95050	500mm
21	95053	525mm
22	95055	550mm
24	95060	600mm
26	95065	650mm

SUPER SILICONE WIPER REFILLS

Inches	Part No.	MM
12	94030	300mm
13	94033	325mm
14	94035	350mm
15	94038	380mm
16	94040	400mm
17	94043	430mm
18	94045	450mm
19	94048	475mm
20	94050	500mm
21	94053	525mm
22	94055	550mm
24	94060	600mm
26	94065	650mm

SI-TECH

SILICONE WIPER BLADES



DESIGN

- Low Profile Aerodynamic Design
- Frame-less Design Eliminates Snow & Ice Build-up
- More Pressure Points For Streak Free Wiping
- Applications For 98% Of All Vehicles

2x

LONGER
LASTING

SILICONE ADVANTAGE



WATER REPELLENT
SILICONE BARRIER



LONG LASTING
PERFORMANCE



QUIET & STREAK
FREE OPERATION



WINDSHIELD PREP
PACK INCLUDED

PIAA



The PIAA Si-Tech flat wiper blade is a modern, frame-less design that delivers all season performance thanks to the patented silicone infused rubber insert.

The design creates more pressure points across the entire length of the blade for streak-free wiping. The flat blade design eliminates snow and ice build-up, and is heat and ozone resistant.

The silicone rubber continually reapplies an active silicone coating on the windshield that promotes water beading and quiet operation.

PRODUCT BENEFITS

One Piece Design - Prevents ice and snow build-up through the elimination of exposed metal components.

Eliminates Lift - The low profile one piece design eliminates wind lift and blade chatter.

Silicone Rubber - Maintains a sharp, clean edge and offers better resistance to all environments (Ozone, Temperature Extremes).



SI-TECH SILICONE WIPERS

Inches	Part No.	MM	
14	97035	350mm	NEW
15	97038	380mm	NEW
16	97040	400mm	
17	97043	430mm	
18	97045	450mm	
19	97048	475mm	
20	97050	500mm	
21	97053	525mm	
22	97055	550mm	
24	97060	600mm	
26	97065	650mm	
28	97070	700mm	NEW

SILICONE WIPER REFILLS

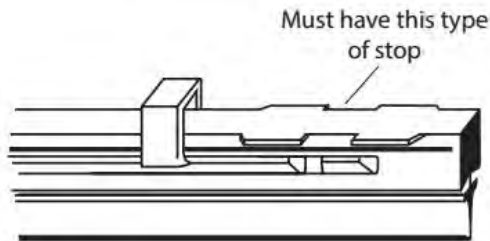
Don't want to upgrade the entire blade? Our wiper refills will also fit some OE and other manufacturers wiper blades provided the blades have a square type claw and stop as shown below.

STEP: 1
Check to make sure your stock wiper has a blade stop on one side of the rubber insert.

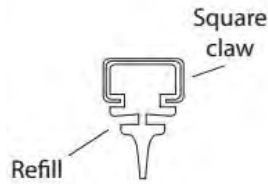
STEP: 2
Remove and measure the width of your stock rubber insert.

STEP: 3
Measure length of blade and order corresponding PIAA Silicone insert and start seeing clearly.

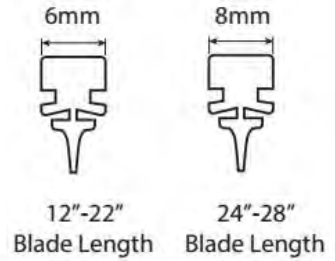
BLADE STOP



SQUARE CLAW



CLAW WIDTH



SILICONE TECHNOLOGY TREATED



UNTREATED



WIPER QUICK REF.

Length	Length	Si-Tech	Aero Vogue	Super Silicone	Silicone Refill
12"	300mm	-	96130	95030	94030
13"	330mm	-	-	95033	94033
14"	350mm	97035	96135	95035	94035
15"	380mm	97038	96138	95038	94038
16"	400mm	97040	96140	95040	94040
17"	430mm	97043	96143	95043	94043
18"	450mm	97045	96145	95045	94045
19"	475mm	97048	96140	95040	94048
20"	500mm	97050	96150	95050	94050
21"	525mm	97053	96153	95053	94053
22"	550mm	97055	96155	95055	94055
24"	600mm	97060	96160	95060	94060
26"	650mm	97065	96165	95065	94065
28"	700mm	97070	96170	-	94070

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
Start	End	Acura			
2016	2017	Ilx	-	-	H11
2013	2015	Ilx	H11	9005	H11
2007	2013	Mdx	-	9005	H11
2004	2006	Mdx	H11	9005	9006
2016	2017	Rdx	-	-	H11
2013	2015	Rdx	H11	9005	H11
2007	2012	Rdx	-	9005	H11
2009	2012	Rl	-	9005	H8
2005	2008	Rl	-	9005	H11
2005	2006	Rsx	H1	9005	-
2009	2014	Tl	-	9005	H11
2007	2008	Tl	-	-	H8
2004	2006	Tl	-	-	9006
2009	2014	Tsx	-	9005	H11
2004	2008	Tsx	-	H1	H11
2010	2013	Zdx	-	9005	H11
Start	End	Audi			
2015	2016	A3	H7	-	H8
2009	2013	A3	H7	H7	H11
2006	2008	A3	H11	H7	i
2006	2008	A3 W/ Adaptive Hid H/L	-	H7	i
2017	2017	A4 W/ Hid Headlamps	-	-	-
2015	2016	A4	-	-	H8
2013	2014	A4	H7	H7	H8
2009	2012	A4	H7	H7	H11
2002	2008	A4	H7	H7	H11
2015	2016	A5	-	-	H8
2013	2014	A5	H7	H7	H8
2010	2012	A5	H7	-	H11
2008	2009	A5	H7	H7	H11
2015	2016	A6	-	-	H11
2009	2014	A6	H7	-	H11
2005	2008	A6	H7	H1	H7
2015	2015	A7	-	-	-
2012	2014	A7	-	-	-
2009	2010	A8	-	-	H11
2005	2008	A8	-	H7	H7
2015	2016	Allroad	-	-	H11
2013	2014	Allroad	H7	H7	H11
2015	2016	Q3	-	-	H11
2015	2016	Q5	-	-	H11
2009	2014	Q5	H7	H7	H11

* THE BULB LISTED IN THE LOW BEAM COLUMN IS A DUAL FILAMENT BULB THAT CONTAINS BOTH HIGH/LOW BEAMS.

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2015	2015	Q7	-	-	H11
2010	2014	Q7	H7	-	H11
2007	2009	Q7	H7	H7	H7
2007	2008	Rs4	-	-	H11
2013	2015	Rs5	-	-	-
2015	2015	S3	-	-	-
2013	2015	S4	-	-	H8
2009	2012	S4	-	-	H11
2007	2008	S4	H7	H7	H11
2004	2006	S4	H7	H7	H11
2013	2015	S5	-	-	H8
2008	2012	S5	-	-	H11
2015	2015	S6	-	-	H11
2009	2011	S6	-	-	H7
2007	2008	S6	H7	H1	H7
2013	2014	S7	-	-	-
2009	2009	S8	-	-	H11
2007	2008	S8	-	H7	H7
2014	2015	Sq5	-	-	H11
2013	2015	Tt	-	-	H11
2008	2012	Tt	H7	H7	H11
2000	2006	Tt	H1	H7	H3
Start	End	Bmw			
2012	2013	1 Series	H7	H7	H8
2008	2011	1 Series	H7	H7	H11
2017	2017	230i	H7	*	i
2014	2016	2 Series Coupe	H7	*	i
2014	2016	3 Series	H7	H7	H8
2011	2013	3 Series Coupe	-	-	i
2007	2010	3 Series Coupe	-	-	H8
2000	2006	3 Series Coupe	H7	H7	9006
2009	2013	3 Series Sedan	H7	H7	H8
2007	2008	3 Series Sedan	H7	H7	H11
2002	2006	3 Series Sedan	H7	H7	H11
2014	2016	4 Series	-	-	H8
2014	2016	5 Series	-	-	-
2011	2013	5 Series	-	-	H8
2008	2010	5 Series	H7	H7	H8
2004	2007	5 Series	H7	H7	-
2012	2015	6 Series	-	-	-
2008	2010	6 Series	-	H7	H11
2004	2007	6 Series	-	H7	9006
2013	2015	7 Series	-	-	-

* THIS VEHICLE HAS AN TWO OPTIONS, PLEASE CHECK OWNER'S MANUAL TO ENSURE CORRECT BULB TYPE

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2009	2012	7 Series	-	-	H8
2006	2008	7 Series	-	H7	9006
2014	2017	I3	H7	H11	-
2017	2017	M240i	H7	-	i
2012	2013	M3	-	-	H11
2009	2011	M3 Coupe	-	-	H11
2009	2011	M3 Sedan	-	-	9006
2008	2008	M3	-	-	H11
2002	2006	M3	H7	H7	9006
2012	2016	M5	-	-	H11
2008	2010	M5	-	-	9006
2006	2007	M5	H7	H7	9006
2012	2014	M6	-	-	-
2006	2010	M6	-	H7	-
2012	2016	X1	H7	H7	H8
2015	2016	X3	H7	H7	-
2011	2014	X3	H7	H7	i
2007	2010	X3	H7	H7	H11
2004	2006	X3	H7	H7	H11
2014	2016	X5	-	-	-
2009	2013	X5	H7	H1	H11
2007	2008	X5	H7	H1	H11
2013	2014	X6	-	-	i
2008	2012	X6	-	-	H11
2003	2008	Z4	H7	H7	H11
Start	End	Buick			
2010	2010	Allure	H11	H9	H11
2005	2009	Allure	H11	H9	H11
2016	2016	Cascada	-	-	H11
2008	2012	Enclave	-	-	H11
2013	2016	Encore	H11	9005	H11
2014	2016	Lacrosse	9012	*	H8
2010	2013	Lacrosse	H11	H9	H11
2005	2009	Lacrosse	H11	H9	H11
2006	2011	Lucerne	9006	9005	H11
2004	2007	Rainier	9006	9005	H11
2014	2016	Regal	9012	*	H10
2011	2013	Regal	H11	H7	H10
2002	2007	Rendezvous	9006	9005	880
2005	2007	Terreza	H11	H11	-
2012	2016	Verano	H11	H9	H11
Start	End	Cadillac			
2013	2016	Ats	9012	*	-

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2015	2015	Cts Coupe	-	-	H11
2014	2014	Cts Coupe/Wagon	H11	H9	H11
2014	2014	Cts-V Sedan	-	-	H11
2008	2013	Cts	H11	H9	H11
2003	2007	Cts	-	-	H10
2007	2014	Escalade	-	-	H10
2003	2006	Escalade	-	9005	880
2001	2004	Seville	9006	9005	880
2010	2016	Srx	H11	9005	H10
2006	2009	Srx	-	H7	H10
2005	2011	Sts	H11	9005	H3
2006	2009	Sts-V	-	9005	H3
2009	2009	Xlr	-	-	H11
Start	End	Chevrolet			
2007	2013	Avalanche	H11	9005	5202
2002	2006	Avalanche	9006	-	-
2009	2011	Aveo	H4	*	H3
2004	2008	Aveo	H4	*	881
2009	2011	Aveo-5	H4	*	H3
2005	2008	Aveo-5	H4	*	881
2016	2016	Camaro W/O Hid	H11	9005	-
2014	2015	Camaro Z/28	H13	*	-
2014	2015	Camaro W/O Hid	H11	H9	H11
2012	2015	Camaro W/ Hid	-	-	H11
2010	2013	Camaro W/O Hid	H13	*	5202
2011	2016	Caprice	H11	H7	-
2015	2016	City Express	H13	*	-
2005	2010	Cobalt	9007	*	H11
2015	2016	Colorado	H11	9005	-
2004	2012	Colorado	9006	9005	H10
2005	2013	Corvette	-	H9	H10
2016	2016	Cruze	H11	9005	H11
2011	2016	Cruze Limited	H13	*	H8
2016	2016	Equinox	H11	9005	H8
2010	2015	Equinox	H11	9005	H11
2005	2009	Equinox	9007	*	H11
1996	2016	Express Conversion	9006	9005	-
2006	2011	Hhr	H13	*	H10
2014	2016	Impala	9012	*	-
2006	2013	Impala	H11	H9	H11
2000	2005	Impala	9006	9005	-
2016	2016	Malibu	9005	*	-
2013	2016	Malibu Ls	H11	9005	-

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2013	2016	Malibu Lt	H11	H7	H10
2013	2016	Malibu Ltz	H11	H7	H10
2007	2012	Malibu	H11	H9	H11
2004	2006	Malibu	H11	H9	880
2006	2007	Monte Carlo	H11	H9	H11
2007	2015	Silverado 1500	H11	9005	5202
2007	2016	Silverado Hd	H11	9005	5202
2003	2007	Silverado	9006	9005	H10
2012	2016	Sonic	H11	9005	H8
2016	2016	Spark	H13	*	-
2013	2015	Spark	H13	*	H11
2016	2016	Ss	-	H9	-
2014	2015	Ss	-	H9	H10
2003	2006	Ssr	H11	-	880
2015	2016	Suburban W/O Hid	H11	9005	PSX26W
2007	2014	Suburban	H11	9005	5202
2000	2006	Suburban	9006	9005	880
2015	2016	Tahoe W/O Hid	H11	9005	PSX26W
2007	2014	Tahoe	H11	9005	5202
2000	2006	Tahoe	9006	9005	880
1999	2004	Tracker	H4	*	-
2002	2009	Trailblazer	9006	9005	880
2013	2016	Traverse	H11	H7	-
2010	2012	Traverse	H11	9005	-
2013	2016	Trax	H7	H1	H8
2005	2009	Uplander	H11	H11	-
2016	2017	Volt	-	9005	-
2011	2015	Volt	9012	*	-
Start	End	Chrysler			
2016	2016	200	9005	*	H11
2013	2015	200	9012	*	H11
2011	2012	200	9012	*	PSX24
2016	2016	300	9005	*	-
2015	2015	300	9012	*	-
2011	2014	300	9012	*	H11
2005	2010	300	9006	9005	H10
2005	2010	300C	-	9005	H10
2007	2009	Aspen	H13	*	H10
2004	2008	Crossfire	H7	H7	9006
2007	2008	Pacifica	H13	*	H10
2005	2006	Pacifica	H7	H7	H10
2006	2010	Pt Cruiser	-	-	H10
2010	2010	Sebring Sedan	9006	9005	H10

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Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2007	2009	Sebring Sedan	9006	9005	PSX24
1999	2006	Sebring Sedan	9007	*	880
2007	2010	Sebring Convertible	9007	*	9006
1999	2006	Sebring Convertible	9007	*	9006
2010	2016	Town & Country	H11	H11	PSX24
2008	2009	Town & Country	H11	H11	H10
2005	2008	Town & Country	9007	*	H10
Start	End	Dodge			
2013	2014	Avenger	9006	9005	H11
2010	2012	Avenger	9006	9005	PSX24
2008	2009	Avenger	9006	9005	H10
2010	2012	Caliber	H13	*	PSX24
2007	2009	Caliber	H13	*	H10
2005	2007	Caravan	9007	*	H10
2015	2016	Challenger W/O Hid	9012	*	-
2011	2014	Challenger	H13	*	PSX24
2009	2010	Challenger	H13	9005	H10
2008	2008	Challenger	-	9005	H10
2016	2016	Charger	9005	*	-
2015	2015	Charger	9012	*	-
2011	2014	Charger	H11	9005	PSX24
2010	2010	Charger W/ Hid	-	9005	PSX24
2006	2009	Charger	-	-	H10
2010	2010	Dakota	H13	*	PSX24
2005	2009	Dakota	H13	*	H10
1999	2004	Dakota	9007	*	-
2016	2016	Dart	9005	*	H11
2013	2015	Dart	9012	*	H11
2016	2016	Durango	9005	*	H11
2014	2015	Durango	9012	*	H11
2011	2013	Durango	H11	9005	PSX24
2007	2009	Durango	H13	*	H10
2004	2006	Durango	H13	*	9006
2011	2016	Grand Caravan	H11	H11	PSX24
2010	2010	Grand Caravan	H13	*	PSX24
2008	2009	Grand Caravan	H13	*	H10
2010	2016	Journey	9006	9005	PSX24
2009	2009	Journey	9006	9005	H10
2005	2008	Magnum	9006	9005	H10
2001	2005	Neon	9007	*	H10
2007	2011	Nitro	H13	*	H10
2010	2010	Ram Pickup	H13	*	H10
2009	2010	Ram Pickup W/ 4 Head-lamp System	H11	9005	H10

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Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2006	2009	Ram Pickup	H13	*	9006
2007	2009	Sprinter	H7	H7	H11
2005	2006	Sprinter	H7	H1	H1
2001	2006	Stratus	9007	*	880
2003	2010	Viper	-	-	H10
Start	End	Fiat			
2012	2016	500	9012	*	H11
2014	2016	500L	9012	*	H11
2016	2016	500X	9012	*	H8
Start	End	Ford			
2013	2016	C-Max	H11	H1	H11
1998	2011	Crown Victoria	9007	*	-
2008	2016	Econoline	H13	*	-
1992	2007	Econoline	9007	*	-
2015	2016	Edge	H11	9005	-
2011	2014	Edge	9012	*	-
2007	2010	Edge	H11	9005	H11
2013	2016	Escape S	H11	9005	-
2013	2016	Escape Se, Sel	H11	9005	H10
2013	2016	Escape - Titanium	-	H1	H10
2008	2012	Escape	H13	*	5202
2007	2007	Escape	H11	H7	5202
2005	2006	Escape	H11	H7	H10
2015	2016	Expedition W/ Projector	9005	H9	-
2015	2016	Expedition W/O Projector	H11	9005	-
2013	2014	Expedition	H13	*	-
2007	2012	Expedition	H13	*	H10
2003	2006	Expedition	9006	9005	H10
2016	2016	Explorer	-	9005	H10
2011	2015	Explorer	9005	*	H11
2006	2010	Explorer	H13	*	H10
2002	2005	Explorer	9006	9005	H10
2008	2010	Explorer Sport Trac W/ Ad Pkg	H13	*	5202
2007	2010	Explorer Sport Trac	H13	*	H10
2015	2016	F-150	H11	9005	-
2013	2014	F-150	H13	*	-
2006	2012	F-150	H13	*	-
2004	2005	F-150	H13	*	H10
2005	2016	F-Series Super Duty	H13	*	H10
2014	2016	Fiesta	H11	H1	-
2011	2013	Fiesta	H11B	9005	H11
2005	2007	Five Hundred	9006	9005	H10

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2009	2016	Flex	H13	*	H11
2015	2016	Focus	H11	H1	H8
2012	2014	Focus	H11	H1	H11
2008	2011	Focus	H13	*	H11
2005	2007	Focus	9007	*	H11
2000	2004	Focus	H4	*	-
2004	2007	Freestar	H13	*	-
2005	2007	Freestyle	H13	*	H11
2006	2016	Fusion	H11	H7	H11
2013	2016	Mustang	-	-	H11
2007	2012	Mustang Shelby Gt500	H13	*	5202
2005	2012	Mustang W/O Hid	H13	*	H11
2005	2012	Mustang Gt / Shelby Gt	H13	-	H10
2013	2016	Police Interceptor Sedan	9012	*	-
2013	2016	Police Interceptor Utility	9005	*	-
2001	2011	Ranger	9007	*	H10
2010	2014	Raptor	H13	*	-
2013	2016	Taurus	9012	*	-
2010	2012	Taurus	9005	*	-
2008	2009	Taurus - Incl. X	H11	9005	H11
1992	2007	Taurus	9007	*	880
2015	2016	Transit	H11	9005	-
2014	2016	Transit Connect	H11	H9	H11
2010	2013	Transit Connect	H13	*	H11
2005	2006	Sprinter	H7	H1	H1
Start	End	Gmc			
2017	2017	Acadia Limited	-	-	H11
2013	2016	Acadia	9012	*	H11
2007	2012	Acadia	H11	H7	5202
2015	2016	Canyon	H11	9005	-
2009	2012	Canyon	9006	9005	-
2004	2008	Canyon	9006	9005	H11
1999	2009	Envoy	9006	9005	880
1995	2005	Jimmy	9006	9005	880
1996	2016	Savana	9006	9005	-
2014	2015	Sierra	9012	*	5202
2007	2013	Sierra	H11	9005	5202
1999	2007	Sierra Classic	9006	9005	H10
2007	2010	Sierra Denali	H11	9005	-
2016	2016	Sierra Hd (2500/3500)	-	-	5202
2015	2015	Sierra Hd (2500/3500)	9012	*	5202
2007	2014	Sierra Hd (2500/3500)	H11	9005	5202

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2010	2016	Terrain	H11	9005	H11
2015	2016	Yukon	H11	9005	5202
2007	2014	Yukon	H13	*	5202
2007	2008	Yukon Denali	H13	*	5202
2001	2006	Yukon Denali	9005	9005	880
2008	2013	Yukon Hybrid	H13	*	H10
Start	End	Honda			
2013	2016	Accord	H11	9005	H8
2006	2012	Accord	9006	9005	H11
2013	2016	Accord Coupe	H11	9005	H8
2008	2012	Accord Coupe	H11	9005	H11
2006	2007	Accord Coupe	9006	9005	H11
2010	2011	Accord Crosstour	H11	9005	H11
2016	2016	Civic	H11	9005	H8
2006	2015	Civic	9006	9005	H11
2014	2015	Civic Coupe	H11	9005	H11
2009	2013	Civic Coupe	9006	9005	H11
2004	2008	Civic Coupe	9006	9005	-
2012	2015	Civic Hybrid	9006	9005	-
2009	2011	Civic Hybrid	9006	9005	H11
2006	2008	Civic Hybrid	9006	9005	-
2015	2016	Cr-V	H11	9005	H8
2012	2014	Cr-V	H4	*	H11
2007	2011	Cr-V	H4	*	-
2013	2016	Cr-Z	H11	9005	H8
2011	2012	Cr-Z	H11	9005	H11
2012	2015	Crosstour	H11	9005	H11
2003	2011	Element	H4	*	-
2007	2008	Element Sc	H11	9005	-
2015	2016	Fit	H4	*	H8
2007	2014	Fit	H4	*	-
2007	2014	Fit Sport	H4	*	H11
2016	2016	Hr-V	H4	*	H8
2010	2014	Insight	H11	9005	-
2011	2016	Odyssey	H11	9005	H11
2008	2010	Odyssey	9006	9005	H11
2005	2007	Odyssey	9006	9005	H8
2016	2016	Pilot	H11	9005	H8
2006	2015	Pilot	H11	9005	H11
2006	2014	Ridgeline	H4	*	H11
2000	2009	S2000	-	H1	-
Start	End	Hummer			
2003	2009	H2	9007	*	-

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2006	2010	H3	H13	*	-
Start	End	Hyundai			
2014	2016	Accent W/ Projector H/L	9005	*	881
2000	2016	Accent W/O Projector H/L	H4	*	881
2011	2016	Azera	H7	H7	H8
2008	2010	Azera	H11B	H7	H8
2006	2007	Azera	H7	H7	H8
2014	2016	Elantra W/O Projector H/L	H11	H7	881
2014	2016	Elantra W/ Projector H/L	9005	H7	881
2014	2016	Elantra Coupe W/O Projector H/L	H11	H7	881
2014	2016	Elantra Coupe W/ Projector H/L	9005	H7	881
2013	2013	Elantra Coupe	H11	H1	881
2013	2016	Elantra Gt	H11	H7	881
2007	2012	Elantra Sedan	H11B	H1	881
2009	2012	Elantra Wagon	H11B	H7	881
2008	2009	Entourage	H11B	H7	9006
2007	2007	Entourage	H7	H7	9006
2014	2016	Equus	-	H7	-
2011	2013	Equus	-	H7	H8
2015	2015	Genesis	H11	9005	-
2009	2014	Genesis	H11	H7	H8
2013	2016	Genesis Coupe	H7	H7	H8
2010	2012	Genesis Coupe	H11B	H1	881
2013	2016	Santa Fe	H11	H7	H8
2009	2012	Santa Fe	H11B	H7	881
2007	2008	Santa Fe	H7	H7	881
2015	2016	Sonata	9005	9005	-
2011	2014	Sonata	H7	H7	H8
2009	2010	Sonata	H11B	H1	881
2006	2008	Sonata	H7	H1	881
2011	2015	Sonata Hybrid	H11	H7	H8
2015	2015	Sonata Sport	9005	9005	-
2007	2008	Tiburon	H11	H7	9006
2016	2016	Tucson	H7	H7	H8
2014	2015	Tucson	9012	*	880
2010	2013	Tucson	H4	*	880
2005	2009	Tucson	H4	*	881
2012	2015	Veloster	H7	H7	881
2012	2012	Veloster W/ Projector H/L	H11B	H7	881
2013	2015	Veloster Turbo	H11B	H7	H8

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Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2010	2012	Veracruz	H11B	H7	9006
2007	2009	Veracruz	H11	H7	9006
Start	End	Infiniti			
2008	2012	Ex35	H11	H9	H8
2013	2013	Ex37	H11	H9	H8
2006	2012	Fx35	-	-	H8
2013	2013	Fx37	-	-	H8
2006	2008	Fx45	-	-	H8
2003	2005	Fx45	-	-	9006
2009	2013	Fx50	-	-	H8
2011	2012	G25	-	-	H8
2007	2008	G35	-	-	9006
2006	2007	G35 Coupe	-	-	H1
2014	2014	G37	-	-	H8
2011	2013	G37	-	-	H8
2009	2013	G37	-	-	9006
2008	2008	G37	-	-	H1
2011	2013	G37 Coupe	-	-	H11
2009	2010	G37 Coupe	-	-	H1
2013	2013	Jx35	-	-	H11
2009	2010	M35	-	9005	H11
2006	2008	M35	H1	9005	H11
2012	2013	M35h	-	-	H8
2011	2013	M37	-	-	H8
2009	2010	M45	-	9005	H11
2006	2008	M45	H1	9005	H11
2011	2013	M56	-	-	H8
2015	2015	Q40	-	-	H8
2005	2006	Q45	-	9005	H8
2014	2015	Q60	-	-	H11
2014	2014	Q70	-	-	H8
2016	2016	Qx50	H11	H9	-
2014	2015	Qx50	H11	H9	H8
2011	2013	Qx56	-	-	H8
2004	2010	Qx56	-	9005	H3
2014	2015	Qx60	-	-	H11
2014	2016	Qx70	-	-	H8
2014	2014	Qx80	-	-	H8
Start	End	Isuzu			
2003	2008	Ascender	9006	9005	880
2006	2006	I-280	9006	9005	-
2007	2008	I-290	9006	9005	-

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2006	2006	I-350	9006	9005	-
2007	2008	I-370	9006	9005	-
Start	End	Jaguar			
2004	2008	S-Type	H7	9005	H11
2009	2009	Super V8	-	H7	H11
2007	2008	Super V8	H7	H7	H3
2005	2006	Super V8	H7	H7	9006
2009	2009	Vanden Plas	-	H7	H11
2007	2008	Vanden Plas	H7	H7	H3
2004	2006	Vanden Plas	H7	H7	9006
2004	2008	X-Type	H1	H1	H11
2009	2011	Xf	H11	H7	-
2004	2009	Xj8	H7	H7	H3
2004	2009	Xjr	H7	H7	H3
2007	2015	Xk	-	-	-
2003	2006	Xk8	H1	9005	H1
2007	2014	Xkr	-	-	-
2003	2006	Xkr	H1	9005	H1
Start	End	Jeep			
2016	2016	Cherokee	9005	*	PSX24
2014	2015	Cherokee	9012	*	PSX24
2006	2010	Commander	9006	9005	H10
2016	2016	Compass	H11	9005	H11
2014	2015	Compass (Limited)	9012	-	H11
2014	2015	Compass (Latitude,North,Sport)	H11	9005	H11
2011	2013	Compass	H11	9005	PSX24
2010	2010	Compass	H13	*	PSX24
2007	2009	Compass	H13	*	H10
2014	2015	Compass Limited	-	-	H11
2014	2016	Grand Cherokee	H11	9005	H11
2011	2013	Grand Cherokee	H11	9005	PSX24
2008	2010	Grand Cherokee	9006	9005	H10
2005	2007	Grand Cherokee	9006	9005	H10
2012	2013	Grand Cherokee Srt8	-	9005	H11
2008	2012	Liberty	H13	*	H10
2002	2007	Liberty	9007	*	H10
2010	2016	Patriot	H13	*	PSX24
2007	2009	Patriot	H13	*	H10
2015	2016	Renegade	H13	*	H11
1999	2006	TJ	-	-	H3
2010	2016	Wrangler	H13	*	PSX24
2007	2009	Wrangler	H13	*	H10

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
1999	2006	Wrangler	-	-	H3
Start	End	Kia			
2007	2009	Amanti	H11	H7	-
2004	2006	Amanti	H7	H7	H3
2009	2011	Borrego	H11B	H1	881
2014	2016	Cadenza	H7	H9	H8
2014	2015	Cadenza Limited	-	H9	-
2014	2016	Forte	H11	H1	H8
2010	2013	Forte	H11B	H1	881
2015	2015	K900 W/ Hid	-	9005	-
2014	2015	Optima Ex, Lx, Sx	H11B	H1	H8
2014	2015	Optima Hybrid	H11B	H1	-
2014	2015	Optima Limited	-	H7	-
2014	2015	Optima Sx Turbo	-	H7	H8
2011	2013	Optima	H11B	H1	H8
2009	2010	Optima	H11B	H1	881
2007	2008	Optima	H11B	H1	9006
2006	2007	Optima	H7	H1	9006
2000	2011	Rio	H4	*	881
2012	2015	Rio Hatchback W/ Projector H/L	H11B	H1	9006
2012	2015	Rio Hatchback W/O Projector H/L	H7	H1	9006
2012	2015	Rio Sedan	H4	*	H8
2006	2006	Rio 5	H4	*	-
2014	2016	Rondo	H11B	H7	H8
2007	2012	Rondo	H11B	H1	881
2014	2014	Sedona	H11B	H1	H8
2007	2012	Sedona	H11B	H1	H8
2006	2007	Sedona	H7	H1	H8
2015	2015	Sedona L, Lx	H7	H7	-
2015	2015	Sedona Ex, Sx	H7	H7	H8
2015	2015	Sedona Limited	H7	H7	9006
2011	2013	Sorento	H11	H1	881
2007	2009	Sorento	H11B	H1	881
2003	2006	Sorento	H7	H1	881
2014	2016	Sorento Ex, Lx, Sx	H7	H7	881
2015	2016	Sorento Limited	-	H7	881
2014	2016	Soul Wo/ Projector H/L	H7	H7	H8
2014	2016	Soul W/ Projector H/L	H13	*	H8
2014	2016	Soul W/ Hid H/L	-	H7	H8
2012	2013	Soul	H11B	H7	881
2010	2011	Soul	H4	*	881
2015	2016	Soul Ev	H7	H7	9006

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2005	2009	Spectra	H4	*	881
2005	2009	Spectra 5	H4	*	881
2014	2016	Sportage	H11B	H7	881
2011	2013	Sportage	H11B	H7	881
2005	2010	Sportage	H4	*	881
Start	End	Land Rover			
2016	2016	Discovery Sport	H11	-	-
2011	2015	Lr2	H11	H7	H11
2008	2010	Lr2	H11	H7	H11
2008	2009	Lr3	H7	H7	H11
2005	2007	Lr3	H7	H7	H11
2016	2016	Lr4	H11	H7	H11
2010	2015	Lr4	H7	H7	H11
2010	2012	Range Rover	-	-	H11
2006	2008	Range Rover	-	H7	H11
2012	2016	Range Rover Evoque	9005	*	-
2010	2016	Range Rover Sport	-	-	H11
2006	2009	Range Rover Sport	H7	H7	H11
Start	End	Lexus			
2014	2017	Ct200h	H11	H9	H16
2011	2013	Ct200h	H11	H9	H11
2016	2016	Es300h	-	H9	-
2013	2015	Es300h	H11	9005	H16
2004	2006	Es330	H11	9005	9006
2016	2016	Es350	-	H9	-
2013	2015	Es350	H11	9005	H16
2011	2012	Es350	H11	9005	9006
2007	2010	Es350	H7	9005	9006
2005	2006	Gs300	-	9005	9006
2014	2015	Gs350	-	-	H16
2013	2013	Gs350	-	-	H11
2007	2011	Gs350	-	9005	9006
2005	2007	Gs430	-	9005	9006
2014	2015	Gs450h	-	-	H16
2013	2014	Gs450h	-	-	H11
2007	2011	Gs450h	-	9005	9006
2008	2011	Gs450h	-	9005	9006
2008	2011	Gs460	-	9005	9006
2014	2016	Gx460	-	H9	-
2010	2013	Gx460	H11	9005	H11
2003	2009	Gx470	H11	9005	H3
2010	2012	Hs250h	H11	9005	H11
2014	2014	Is F	-	9005	-

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Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2008	2013	Is F	-	9005	H11
2014	2014	Is250 / Is350	-	-	H16
2011	2013	Is250 / Is350	H11	9005	H11
2006	2010	Is250 / Is350	H11	9005	9006
2010	2015	Is250c / Is350c	H11	9005	H11
2007	2012	Ls460	-	9005	9006
2008	2012	Ls600h	-	9005	9006
1999	2007	Lx470	H1	9005	H3
2013	2015	Lx570	-	9005	H11
2008	2011	Lx570	H11	9005	H11
2015	2016	Nx200t	-	9005	-
2015	2016	Nx300h	-	9005	-
2004	2006	Rx330	H11	9005	9006
2014	2015	Rx350	H11	9005	H16
2010	2013	Rx350	H11	9005	H11
2007	2009	Rx350	H11	9005	9006
2006	2008	Rx400h	H11	9005	H11
2014	2015	Rx450h	H11	9005	H16
2014	2015	Rx450h W/ Hid	-	9005	-
2014	2014	Rx450h W/ Led H/L	-	H9	H16
2010	2013	Rx450h	H11	9005	H11
2002	2010	Sc430	-	9005	H3
Start	End	Lincoln			
2005	2006	Ls	H11	9005	i
2005	2006	Ls W/Hid H/L	-	H11	i
2006	2008	Mark Lt	H13	*	-
2009	2016	Mks	-	-	H11
2010	2016	Mkt	-	-	H11
2011	2015	Mkx	9012	*	H11
2007	2010	Mkx	H11	9005	H11
2010	2012	Mkz	H11	H7	H11
2007	2009	Mkz	H11	H7	H11
2007	2014	Navigator	-	-	H11
2003	2006	Navigator	9006	9005	H10
2004	2011	Town Car	H7	9005	H10
2003	2010	Town Car	H7	9005	H10
Start	End	Mazda			
2011	2014	2	H4	*	H11
2014	2016	3 Hatchback	H11	9005	H11
2010	2013	3 Hatchback	H11	9005	H11
2014	2016	3 Sedan	H11	9005	H11
2010	2013	3 Sedan	H11	9005	H11
2007	2009	3 Sedan	H7	9005	i

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2004	2006	3 Sedan	H7	9005	H11
2012	2015	5	H11	9005	H11
2006	2010	5	H7	9005	H11
2016	2016	6	H11	9005	-
2014	2015	6	H11	9005	H11
2011	2013	6	H7	9005	H11
2009	2010	6	H7	H9	H11
2006	2008	6	H1	H1	H11
2006	2010	B Series Pick-Up	9007	*	9006
2016	2016	Cx-3	H11	9005	-
2013	2016	Cx-5	H11	9005	H11
2007	2012	Cx-7	H7	9005	H11
2013	2015	Cx-9	H11	9005	H11
2007	2012	Cx-9	H11	9005	9006
2004	2006	Mpv	H4	*	H11
2006	2015	Mx-5 Miata	H7	H9	H11
2004	2005	Miata	9006	9005	9006
2009	2011	Rx-8	H7	H9	9006
2004	2008	Rx-8	H7	H9	H11
2008	2011	Tribute	H13	*	H10
2001	2006	Tribute	H4	*	H1
Start	End	Mercedes-Benz			
2013	2016	B-Class	H7	H7	-
2016	2016	C-Class	H7	H7	-
2011	2015	C-Class	H7	H7	H7
2008	2010	C-Class	H7	H7	i
2003	2007	C-Class	H7	H7	9006
2011	2014	Cl-Class	-	H11	-
2010	2010	Cl-Class	-	H7	i
2007	2009	Cl-Class	-	H7	i
2014	2016	Cla-Class	H7	-	-
2006	2009	Clk-Class	H7	H7	i
2006	2011	Cls-Class	H7	H7	i
2008	2012	E-Class	H7	H7	H11
2008	2009	E300	H7	H7	-
2011	2016	G-Class	-	-	H11
2008	2010	G-Class	H4	*	H11
2013	2016	Gl-Class	H7	H7	-
2012	2012	Gl-Class	H7	H7	-
2008	2011	Gl-Class	H7	H7	H11
2015	2016	Gla-Class	H7	-	H11
2016	2016	Gle-Class	H7	H7	-
2013	2015	Glk-Class	H7	-	-

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2010	2012	Glk-Class	H7	H7	H11
2012	2015	M-Class	H7	H7	-
2008	2011	M-Class	H7	H7	i
2006	2007	M-Class	H7	H7	H7
2016	2016	Metris	H7	-	H11
2011	2013	R-Class	H7	H7	-
2006	2010	R-Class	H7	H7	i
2011	2013	S-Class	-	H9	-
2007	2010	S-Class	-	H7	H11
2008	2011	S450	H7	H9	-
2013	2016	SI-Class	-	-	H7
2009	2012	SI-Class	-	H7	H11
2007	2008	SI-Class	-	H7	H11
2003	2006	SI-Class	H7	H7	9006
2012	2016	Sik-Class	H7	H7	-
2004	2011	Sik-Class	H7	H7	i
2005	2009	Slr McLaren	-	9005	H3
2010	2016	Sprinter	H7	H7	H11
Start	End	Mercury			
2006	2011	Grand Marquis	H13	*	H10
2005	2011	Mariner	H13	*	H10
2010	2011	Milan	9005	*	H11
2006	2009	Milan	H11	H7	H11
2005	2007	Montego	-	9005	H10
2004	2007	Monterey	H13	*	H1
2007	2010	Mountaineer	H13	*	H10
2008	2009	Sable	H11	9005	H11
Start	End	Mini			
		Cooper Coupe / Convertible	H13	*	H8
2016	2016	Cooper Coupe / Convertible	H13	*	H8
2009	2015	Cooper	H13	*	H8
2016	2016	Cooper Clubman	H4	*	H8
		Cooper Clubman (Incl. "S")	H13	*	H8
2008	2014	Cooper Clubman (Incl. "S")	H13	*	H8
		Cooper Convertible (Incl. "S")	H7	H7	H11
2007	2008	Cooper Convertible (Incl. "S")	H7	H7	H11
2011	2016	Cooper Countryman	H13	*	H8
2016	2016	Cooper Hatchback	H4	*	H8
		Cooper Hatchback (Incl. "S")	H13	*	H8
2007	2008	Cooper Hatchback (Incl. "S")	H13	*	H8
2013	2016	Cooper Paceman	H13	*	H8
2009	2014	Cooper S	H13	*	H8
2009	2014	Jcw Clubman	H13	*	H8
2009	2014	John Cooper Works	H13	*	H8
Start	End	Mitsubishi			

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2009	2012	Eclipse	H13	*	H11
2008	2008	Eclipse	H13	*	H10
2006	2007	Eclipse	H13	*	H11
2006	2011	Endeavor	9007	*	H11
2010	2012	Galant	9007	*	H10
2007	2009	Galant	9007	*	H10
		Galant W/ Projector Headlights	9006	9005	H10
2007	2009	Galant W/ Projector Headlights	9006	9005	H10
2012	2016	I-Miev	H11	9005	H8
2016	2016	Lancer	9006	9005	H16
2008	2015	Lancer	9006	9005	H11
2014	2015	Mirage	H4	*	H11
2016	2016	Outlander	H7	9005	H16
2014	2015	Outlander	H7	9005	H11
2010	2013	Outlander	9006	9005	H11
2007	2009	Outlander	9006	9005	H11
2016	2016	Outlander Sport	H11	9005	H16
2011	2015	Outlander Sport	H11	9005	H11
2006	2009	Raider	H13	*	H10
2015	2015	Rvr	H11	9005	H11
Start	End	Nissan			
2007	2016	Altima	H11	H9	H11
2011	2015	Armada	9006	9005	H11
2004	2010	Armada	9006	9005	-
2009	2014	Cube	H4	*	H8
2005	2016	Frontier	9007	*	H11
2009	2014	Gt-R	-	H9	-
2015	2016	Juke	H11	9005	H11
2011	2014	Juke	9007	*	H8
2013	2016	Leaf	H13	*	H11
2011	2016	Leaf W/ Led Headlights	-	H9	H11
2016	2016	Maxima	H11	H9	H16
2009	2014	Maxima	H11	9005	H11
2008	2008	Maxima	9005	9005	H11
2007	2007	Maxima	9012	9012	H11
2004	2006	Maxima	9012	9012	H3
2015	2015	Micra	H4	*	H11
2015	2016	Murano	H11	H9	H11
2011	2014	Murano	H11	9005	H8
2009	2010	Murano	H11	9005	H8
2012	2016	Nv1500-3500	H13	*	-
2013	2016	Nv200	H13	*	-
2013	2016	Pathfinder	H11	9005	H11

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Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2005	2012	Pathfinder	9007	*	H11
2011	2016	Quest	H11	9005	H8
2014	2016	Rogue	H11	H9	H11
2011	2013	Rogue	H11	9005	H8
2008	2010	Rogue	H11	9005	H11
2014	2015	Rogue Select	H11	9005	H8
2013	2016	Sentra	H11	H9	H11
2004	2012	Sentra	H13	*	H11
2016	2016	Titan Xd	H11	9005	H11
2011	2015	Titan	9006	9005	880
2004	2010	Titan	9006	9005	-
2012	2016	Versa	H4	*	H11
2007	2011	Versa	H4	*	H8
2014	2016	Versa Note	9007	*	H11
2005	2015	Xterra	9007	*	H11
Start	End	Pontiac			
2007	2010	G5	9007	*	H11
2008	2010	G6	H11	H9	5202
2004	2008	Grand Prix	9006	9005	H11
2005	2009	Montana	H11	H11	880
2006	2009	Solstice	H13	*	-
2006	2009	Torrent	H13	*	H11
2009	2010	Vibe	9006	9005	i
2003	2008	Vibe	H4	*	9006
Start	End	Porsche			
2013	2016	911	-	H7	-
2009	2012	911	-	H11	-
2009	2012	911 W/ Adaptive H/L	-	H7	-
2005	2008	911	H7	H9	H8
2013	2016	Boxster	H7	H9	-
2009	2012	Boxster	H7	H9	H8
2016	2016	Boxster W/ Hid	-	H7	-
2009	2012	Boxster W/ Hid	-	H7	H8
2005	2008	Boxster	H7	H9	H8
2005	2008	Boxster W/ Hid	-	H11	H8
2015	2016	Cayenne	-	H7	H11
2003	2014	Cayenne	H7	H7	H11
2014	2016	Cayman	H7	H9	
2014	2016	Cayman W/ Hid	-	H7	-
2009	2012	Cayman	H7	H9	H11
2009	2012	Cayman W/ Hid	-	-	H11
2006	2008	Cayman	H7	H9	H11
2006	2008	Cayman W/ Hid	-	H11	H11

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2015	2016	Macan	H7	H7	H11
2010	2016	Panamera	-	H7	-
Start	End	Ram			
2012	2015	C/V	H11	H11	-
2011	2011	Dakota	H13	*	PSX24
2013	2016	Pickup W/O Projector H/L	H11	9005	H10
2016	2016	Pickup W/ Projector H/L	9005	9005	9006
2013	2015	Pickup W/ Projector H/L	9012	9005	9006
2011	2012	Pickup	H13	*	H10
2011	2012	Pickup W/ 4 H/L	H11	9005	H10
2014	2016	Promaster	H7	H7	H11
2014	2016	Promaster City	H11	9005	H11
Start	End	Saab			
2009	2011	9-3	H11	H7	H8
2004	2007	9-3	H7	H7	H3
2010	2011	9-5	H7	9005	H10
2008	2009	9-5	H7	H7	H8
2006	2007	9-5	H7	H7	H8
2005	2009	9-7X	H11	9005	H11
Start	End	Saturn			
2007	2009	Aura	H11	9005	H11
2003	2007	Ion	9007	*	-
2007	2010	Outlook	H11	9005	H11
2007	2010	Sky	H11	H9	H11
2008	2010	Vue	H11	9005	H8
Start	End	Scion			
2013	2016	Fr-S	H11	9005	-
2016	2016	Ia	H4	*	H11
2012	2015	Iq	H11	9005	-
2014	2016	Tc	9012	*	-
2009	2013	Tc	H11	9005	-
2008	2008	Tc	9006	9005	-
2008	2008	Tc W/ Projector H/L	H11	9005	-
2005	2007	Tc	9006	9005	-
2004	2006	Xa	H4	*	9006
2008	2015	Xb	H11	9005	-
2008	2014	Xd	H4	*	-
Start	End	Subaru			
2006	2007	B9 Tribeca	H7	H9	H3
2013	2016	Brz	-	-	PSX24
2016	2016	Crosstrek	H11	9005	H11

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2016	2016	Forester	H11	9005	i
2014	2015	Forester	H11	9005	H16
2009	2013	Forester	H11	9005	9006
2006	2008	Forester	H1	9005	9006
2015	2016	Impreza	H11	9005	H11
2012	2016	Impreza	H11	9005	PSX24
2008	2011	Impreza	H11	9005	9006
2006	2007	Impreza	H7	9005	H3
2015	2016	Legacy	H11	9005	i
2013	2014	Legacy	H7	9005	H16
2010	2012	Legacy	H7	9005	H11
2008	2009	Legacy	H7	9005	9006
2005	2007	Legacy	H7	9005	H3
2015	2016	Outback	H11	9005	i
2010	2014	Outback	H7	9005	H11
2005	2009	Outback	H7	9005	9006
2008	2014	Tribeca	H7	9005	H3
2015	2016	Wrx	H11	9005	i
2011	2014	Wrx	H11	9005	9006
2008	2010	Wrx	H11	9005	9006
2006	2007	Wrx	H7	9005	H3
2015	2016	Wrx Sti	-	9005	i
2008	2014	Wrx Sti	H11	9005	9006
2006	2007	Wrx Sti	-	9005	H3
2013	2015	Xv Crosstrek	H11	9005	PSX24
Start	End	Suzuki			
2005	2007	Aerio	H4	*	H8
2009	2012	Equator	9007	*	H11
2004	2008	Forenza	H7	H1	-
2006	2013	Grand Vitara	H7	9005	H11
2010	2013	Kizashi	H7	H7	H11
2005	2008	Reno	H7	H1	-
2004	2010	Swift	H4	*	-
2007	2013	Sx4	9007	*	H11
2007	2009	XI-7	H13	*	H11
2006	2006	XI-7	H4	*	H11
Start	End	Toyota			
2014	2016	4Runner	H11	9005	H16
2010	2014	4Runner	H11	9005	H11
2006	2009	4Runner	H11	9005	9006
2016	2016	Avalon	9005	9005	-
2013	2015	Avalon	9005	9005	H11

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2011	2012	Avalon	H11	9005	H11
2008	2010	Avalon	H11	-	H11
2005	2007	Avalon	9006	9005	9006
2015	2017	Camry	H11	9005	-
2012	2014	Camry	H11	9005	H11
2007	2011	Camry incl. Hybrid	H11	9005	H11
2014	2016	Corolla	-	9005	H16
2009	2013	Corolla	9006	9005	H11
2005	2008	Corolla	9006	9005	9006
2007	2014	Fj Cruiser	H4	*	-
2014	2016	Highlander	H11	9005	H16
2011	2013	Highlander	H11	9005	PSX26W
2008	2010	Highlander	H4	*	H11
2004	2007	Highlander	9006	9005	9006
2013	2015	Land Cruiser	-	9005	H16
2008	2011	Land Cruiser	H11	9005	9006
1999	2007	Land Cruiser	9006	9005	9006
2009	2014	Matrix	9006	9005	H11
2003	2008	Matrix	9006	9005	9006
2012	2015	Prius	H11	9005	H16
2010	2011	Prius	H11	9005	H11
2006	2009	Prius	H4	*	9006
2012	2014	Prius C	H11	9005	H16
2015	2017	Prius V	H11	9005	H16
2012	2014	Prius V	H11	9005	-
2016	2017	Rav4	9012	-	H16
2013	2015	Rav4	9005	9005	H16
2006	2012	Rav4	9006	9005	H11
2008	2016	Sequoia	H11	9005	H10
2001	2007	Sequoia	H4	*	9006
2011	2016	Sienna	H11	9005	H11
2006	2010	Sienna	9006	9005	9006
2007	2008	Solara	H11	-	H11
2016	2016	Tacoma	H11	H9	i
2012	2015	Tacoma	H4	*	H11
2004	2011	Tacoma	H4	*	H10
2014	2016	Tundra	H4	*	H16
2007	2013	Tundra	H11	9005	H10
1999	2006	Tundra	H4	*	9006
2013	2016	Venza	H11	9005	H11
2009	2012	Venza	H11	9005	H11
2015	2016	Yaris	H4	*	H16
2006	2014	Yaris	H4	*	H11

X THE BULB LISTED IN THE LOW BEAM COLUMN IS A DUAL FILAMENT BULB THAT CONTAINS BOTH HIGH/LOW BEAMS.

I THIS VEHICLE HAS AN TWO OPTIONS, PLEASE CHECK OWNER'S MANUAL TO ENSURE CORRECT BULB TYPE.

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
Start	End	Volkswagen			
2012	2016	Beetle	H4	*	H8
2006	2010	Beetle	H7	H7	H11
2014	2016	Cc	-	-	i
2012	2013	Cc	-	-	H8
2009	2011	Cc	H7	H7	H11
2014	2015	Cc R-Line	-	-	9006
2012	2016	Eos	H7	H7	9006
2007	2011	Eos	H7	H7	9006
2016	2016	E-Golf	H7	-	-
2015	2016	Golf	H7	-	H11
2010	2014	Golf	H7	-	9006
2003	2009	Golf	H7	H7	H3
2016	2016	Golf Sportwagen	-	H7	H11
2015	2016	Gti	H7	-	-
2010	2014	Gti	H7	-	9006
2006	2009	Gti	H7	H7	9006
2015	2016	Jetta	H7	H7	H8
2013	2014	Jetta	H7	H7	i
2011	2012	Jetta	H7	H7	9006
2010	2010	Jetta	H7	H7	9006
2006	2009	Jetta	H7	H7	9006
2010	2014	Jetta Sportwagen	H7	-	9006
2016	2016	Passat	H7	H9	H8
2012	2015	Passat	H7	H7	H8
2006	2010	Passat	H7	H7	9006
2009	2010	Passat Cc	H7	H7	H11
2008	2008	R32	H7	H7	9006
2006	2009	Rabbitt	H7	H7	9006
2010	2014	Routan	H11	H11	PSX24
2009	2009	Routan	H11	H11	H10
2012	2016	Tiguan	H7	-	9006
2009	2011	Tiguan	H7	H7	9006
2015	2016	Touareg	-	-	H11
2011	2014	Touareg	-	-	9006
2004	2010	Touareg	H7	H9	H11
2004	2010	Touareg W/ Hid	-	H7	H11
Start	End	Volvo			
2012	2013	C30	H11	9005	H8
2012	2013	C30 W/ Adaptive Hid	-	H7	H8
2010	2011	C30	H7	H9	H8
2010	2011	C30 W/ Adaptive Hid	-	H7	H8
2007	2009	C30	H11	9005	H11

Year Range		Auto Make/Model	Low Beam	High Beam	Fog Beam
2011	2013	C70	H11	9005	H8
2011	2013	C70 W/ Hid	-	H7	H8
2011	2013	C70 W/ Adaptive Hid	-	H7	H8
2006	2010	C70	H11	9005	H11
2006	2010	C70 W/ Hid	-	H7	H11
2008	2011	S40	H11	9005	H8
2008	2011	S40 W/ Hid	-	H7	H8
2005	2007	S40	H11	9005	H11
2005	2007	S40 W/ Hid	-	H7	H11
2014	2016	S60	H7	H9	-
2012	2013	S60	H11	H9	-
2011	2011	S60	H7	H9	-
2007	2009	S60	H11	H9	H1
2014	2016	S80	H7	H9	-
2014	2016	S80 W/ Hid	-	H7	-
2012	2013	S80	H11	H9	H8
2012	2013	S80 W/ Hid	-	H7	H8
2007	2011	S80	H7	H9	H8
2007	2011	S80 W/ Hid	-	H7	H8
2008	2011	V50	H11	9005	H8
2008	2011	V50 W/ Hid	-	H7	H8
2005	2007	V50	H11	9005	H11
2015	2016	V60	H7	H9	-
2007	2010	V70	H11	H9	H8
2007	2010	V70 W/ Hid	-	H7	H8
2005	2006	V70	H11	H9	i
2014	2016	Xc60	H11	H9	-
2014	2016	Xc60 W/ Hid	-	H7	-
2010	2013	Xc60	H11	H9	H8
2010	2013	Xc60 W/ Hid	-	H7	H8
2016	2016	Xc70	H7	H9	-
2014	2015	Xc70	H11	H9	-
2014	2016	Xc70 W/ Hid	-	H7	-
2007	2013	Xc70	H11	H9	H8
2007	2013	Xc70 W/ Hid	-	H7	H8
2016	2016	Xc90	H11	H9	-
2013	2014	Xc90	H11	H7	-
2007	2012	Xc90	H11	H7	H1
2007	2012	Xc90 W/ Hid	-	H9	H1

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Acura	CSX	2011-08	26	22	97065	97055	U	95065	95055	C1	96165	96155
Acura	ILX	2016-13	26	19	97065	97048	U	95065	95048	C1	96165	96148
Acura	MDX	2016-14	26	20	97065	97050	U	95065	95050	C1	96165	96150
Acura	MDX	2013-07	26	21	97065	97053	U	95065	95053	C1	96165	96153
Acura	RDX	2016	26	16	97065	97040	U	95065	95040	C1	96165	96140
Acura	RDX	2015-07	26	16	97065	97040	U	-	-	-	96165*	96140*
Acura	RLX	2016-14	26	20	97065	97050	U	95065	95050	C1	96165	96150
Acura	TL	2014-04	26	19	97065	97048	U	95065	95048	C1	96165	96148
Acura	TLX	2016-15	26	17	97065	97043	U	95065	95043	C1	96165	96143
Acura	TSX	2014-09	24	22	97060	97055	U	-	-	-	96160*	96155*
Acura	TSX	2008-04	26	16	97065	97040	U	95065	95040	C1	96165	96140
Acura	ZDX	2013-10	26	19	97065	97048	U	95065	95048	C1	96165	96148
Alfa Romeo	Giulia	2016	24	18	97060	97045	B	-	-	-	-	-
Aston Martin	DB9	2011-05	24	20	97060	97050	U	95060	95050	C1	96160	96150
Aston Martin	DBS	2011-08	24	20	97060	97050	U	95060	95050	C1	96160	96150
Aston Martin	Rapide	2011-10	24	20	97060	97050	U	95060	95050	C1	96160	96150
Aston Martin	Vanquish	2007-06	21	21	97053	97053	U	95053	95053	C1	96153	96153
Aston Martin	V8 Vantage	2011-06	24	20	97060	97050	U	95060	95050	C1	96160	96150
Aston Martin	V12 Vantage	2011-10	24	20	97060	97050	U	95060	95050	C1	96160	96150
Audi	A3 Inc. e-tron	2016-14	26	18	97065	97045	B	-	-	-	-	-
Audi	A3	2013-06	24	19	97060	97048	A	-	-	-	-	-
Audi	A4 Sedan & Avant	2016-09	24	20	97060	97050	B	-	-	-	-	-
Audi	A4 Quattro Wagon	2016	24	20	97060	97050	B	-	-	-	-	-
Audi	A5	2016-09	24	20	97060	97050	B	-	-	-	-	-
Audi	A6	2016-11	26	21	97065	97053	B	-	-	-	-	-
Audi	A7	2016-12	26	21	97065	97053	B	-	-	-	-	-
Audi	A8 Incl L	2016-15	26	21	97065	97053	B	-	-	-	-	-
Audi	A8 Quattro Inc. L, LW12	2015-11	26	21	97065	97053	B	-	-	-	-	-
Audi	allroad	2016-13	24	20	97060	97050	B	-	-	-	-	-
Audi	Q3	2016-15	24	21	97060	97053	B	-	-	-	-	-
Audi	Q5 Inc. Hybrid	2016-09	24	20	97060	97050	B	-	-	-	-	-
Audi	Q7	2016	26	20	97065	97050	B	-	-	-	-	-
Audi	Q7	2015-07	26	26	97065	97065	A	-	-	-	-	-
Audi	RS5 Coupe & Cabriolet	2016-12	24	20	97060	97050	B	-	-	-	-	-
Audi	RS7	2016-14	26	21	97065	97053	B	-	-	-	-	-
Audi	S3	2016-15	26	19	97065	97048	B	-	-	-	-	-
Audi	S4 Sedan & Avant	2016-09	24	20	97060	97050	B	-	-	-	-	-
Audi	S5 Coupe & Cabriolet	2016-08	24	20	97060	97050	B	-	-	-	-	-
Audi	S6	2016-13	26	21	97065	97053	B	-	-	-	-	-
Audi	S7	2016-12	26	21	97065	97053	B	-	-	-	-	-
Audi	S8	2016-12	26	21	97065	97053	B	-	-	-	-	-
Audi	SQ5	2016-14	24	20	97060	97050	B	-	-	-	-	-
Audi	TT / TTS Coupe & Roadster	2016-15	24	21	97060	97053	B	-	-	-	-	-
Audi	TT / TTS Coupe & Roadster	2014-08	22	21	97055	97053	A	-	-	-	-	-
Bmw	1 Series	2013-08	20	20	97050	97050	A	-	-	-	-	-
Bmw	2 Series	2016-14	22	18	97055	97045	A	-	-	-	-	-
Bmw	3 Series - F30 / F31 / F34	2016-12	24	19	97060	97048	A	-	-	-	-	-
Bmw	3 Series - 328i, 335i	2013-2012	24	18	97060	97045	A	-	-	-	-	-

* NEEDS PART NUMBER 94005 ADAPTER

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Bmw	3 Series - E90 / E91	2011-10	24	19	97060	97048	A	-	-	-	-	-
Bmw	3 Series - E90 / E91	2009-06	24	19	97060	97048	B	-	-	-	-	-
Bmw	3 Series - E92	2011-10	24	18	97060	97045	A	-	-	-	-	-
Bmw	3 Series - E93	2011-10	24	18	97060	97045	A	-	-	-	-	-
Bmw	3 Series - E92	2009-07	24	18	97060	97045	B	-	-	-	-	-
Bmw	3 Series - E93	2009-07	24	18	97060	97045	B	-	-	-	-	-
Bmw	4 Series (428i, 435i)	2016-14	24	18	97060	97045	A	-	-	-	-	-
Bmw	5 Series	2016-11	26	18	97065	97045	A	-	-	-	-	-
Bmw	5 Series	2010-04	24	22	97060	97055	A	-	-	-	-	-
Bmw	6 Series	2016-11	26	17	97065	97043	A	-	-	-	-	-
Bmw	6 Series	2010-04	24	22	97060	97055	A	-	-	-	-	-
Bmw	7 Series	2016	26	19	97065	97048	A	-	-	-	-	-
Bmw	7 Series	2015-09	26	19	97065	97048	A	-	-	-	-	-
Bmw	i3	2016-14	28	21	97070	97053	B	-	-	-	-	-
Bmw	i8	2016-15	28	24	97070	97060	B	-	-	-	-	-
Bmw	M2	2016	22	18	97055	97045	A	-	-	-	-	-
Bmw	M3	2016-15	24	19	97060	97048	A	-	-	-	-	-
Bmw	M3	2013-12	24	18	97060	97045	A	-	-	-	-	-
Bmw	M3 - E90	2011-10	24	19	97060	97048	A	-	-	-	-	-
Bmw	M3 - E92/93	2011-10	24	18	97060	97045	A	-	-	-	-	-
Bmw	M3 - E90	2009-08	24	19	97060	97048	B	-	-	-	-	-
Bmw	M3 - E92/93	2009-07	24	18	97060	97045	B	-	-	-	-	-
Bmw	M4	2015	24	18	97060	97045	A	-	-	-	-	-
Bmw	M5 - F10	2015-13	26	18	97065	97045	A	-	-	-	-	-
Bmw	M6 Grand Coupe	2015-13	26	17	97065	97043	A	-	-	-	-	-
Bmw	M6	2010-06	24	22	97060	97055	A	-	-	-	-	-
Bmw	X1	2016	26	20	97065	97050	B	-	-	-	-	-
Bmw	X1	2015-12	24	18	97060	97045	A	-	-	-	-	-
Bmw	X3 F25	2016-11	26	20	97065	97050	B	-	-	-	-	-
Bmw	X3 E83	2010-04	22	20	97055	97050	U	95055	95050	C3	-	-
Bmw	X4	2016-15	26	20	97065	97050	B	-	-	-	-	-
Bmw	X5	2016-14	24	20	97060	97050	U	-	-	-	-	-
Bmw	X5 E70	2013-12	24	20	97060	97050	A	-	-	-	-	-
Bmw	X5 E70	2011-07	24	20	97060	97050	B	-	-	-	-	-
Bmw	X6 E71	2016-15	24	20	97060	97050	A	-	-	-	-	-
Bmw	X6 E71	2014-12	24	20	97060	97050	A	-	-	-	-	-
Bmw	X6 E71	2011-08	24	20	97060	97050	B	-	-	-	-	-
Bmw	Z4 E89	2015-09	22	20	97055	97050	U	95055	95050	C3	-	-
Bmw	Z4 E85	2008-03	21	21	97053	97053	U	95053	95053	C3	-	-
Buick	Allure Canada	2010	26	18	97065	97045	U	95065	95045	C1	96165	96145
Buick	Allure Canada	2009-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Buick	Cascadia Convertible	2016	26	24	97065	97060	A	-	-	-	-	-
Buick	Enclave	2016-08	24	21	97060	97053	A	-	-	-	-	-
Buick	Encore	2016-13	26	14	97065	97035	A	-	-	-	-	-
Buick	Envision	2016	22	18	97055	97045	U	95055	95045	C1	96155	96145
Buick	Lacrosse	2016-10	26	18	97065	97045	U	95065	95045	C3	-	-
Buick	LaCrosse	2009-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Buick	Lucerne	2011-06	24	21	97060	97053	A	-	-	-	-	-

Make	Model	Year	Driver	Si - Tech				Super Silicone			Aero Vogue	
				Pass.	Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Buick	Rainier	2007-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Buick	Regal	2016-11	24	18	97060	97045	U	95060	95045	C1	96160	96145
Buick	Verano	2016	26	24	97065	97060	A	-	-	-	-	-
Buick	Verano	2015-12	26	24	97065	97060	A	-	-	-	-	-
Cadillac	ATS	2016-13	22	18	97055	97045	U	95055	95045	C1	96155	96145
Cadillac	CTS	2016-14	24	18	97060	97045	A	-	-	-	-	-
Cadillac	CTS	2013-11	22	19	97055	97048	U	95055	95048	C1	96155	96148
Cadillac	CTS	2010-08	22	19	97055	97048	U	95055	95048	C1	96155	96148
Cadillac	CTS	2007-03	22	21	97055	97053	U	95055	95053	C1	96155	96153
Cadillac	CTS-V Coupe	2016-15	24	18	97060	97045	A	-	-	-	-	-
Cadillac	CTS-V Coupe & Wagon	2014-09	22	19	97055	97048	U	95055	95048	C1	96155	96148
Cadillac	CT6	2016	24	18	97060	97045	U	95060	95045	C1	96160	96145
Cadillac	DTS	2011-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	ELR	2016-14	26	26	97065	97065	A	-	-	-	-	-
Cadillac	Escalade	2016-15	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	Escalade	2014-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	Escalade	2007	22	22	97055	97055	A	-	-	-	-	-
Cadillac	Escalade	2006-02	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	Escalade ESV	2016	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	Escalade ESV	2012-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	Escalade ESV	2007	22	22	97055	97055	A	-	-	-	-	-
Cadillac	Escalade EXT	2013-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Cadillac	Escalade EXT	2007	22	22	97055	97055	A	-	-	-	-	-
Cadillac	Escalade EXT	2006-05	22	22	97055	97055	U	-	-	-	-	-
Cadillac	SRX	2015-10	26	17	97065	97043	A	-	-	-	-	-
Cadillac	SRX	2009-04	22	21	97055	97053	U	95055	95053	C1	96155	96153
Cadillac	STS	2010-05	22	21	97055	97053	A	-	-	-	-	-
Cadillac	XLR	2009-04	20	20	97050	97050	U	95050	95050	C1	96150	96150
Cadillac	XTS	2016-13	26	18	97065	97045	U	95065	95045	C1	96165	96145
Cadillac	XTS Crossover	2017	24	20	97060	97050	U	95060	95050	C1	96160	96150
Chevrolet	Avalanche	2013-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Avalanche	2007	22	22	97055	97055	A	-	-	-	-	-
Chevrolet	Aveo	2011-09	22	18	97055	97045	U	95055	95045	C1	96155	96145
Chevrolet	Aveo Sedan	2008-07	22	18	97055	97045	U	95055	95045	C1	96155	96145
Chevrolet	Aveo Hatchback	2007	22	19	97055	97048	U	95055	95048	C1	96155	96148
Chevrolet	Aveo	2006-04	22	19	97055	97048	U	95055	95048	C1	96155	96148
Chevrolet	Aveo 5	2011-09	22	18	97055	97045	U	95055	95045	C1	96155	96145
Chevrolet	Aveo 5	2008-06	22	19	97055	97048	U	95055	95048	C1	96155	96148
Chevrolet	Volt EV	2016	26	26	97065	97065	A	-	-	-	-	-
Chevrolet	Camaro	2015-10	24	21	97060	97053	U	95060	95053	C1	96160	96153
Chevrolet	Cobalt	2010-05	22	17	97055	97043	U	95055	95043	C1	96155	96143
Chevrolet	Colorado	2016-15	22	18	97055	97045	A	-	-	-	-	-
Chevrolet	Colorado	2012-04	22	19	97055	97048	U	95055	95048	C1	96155	96148
Chevrolet	Corvette	2016-14	22	20	97055	97050	U	95055	95050	C1	96155	96150
Chevrolet	Corvette C6	2013-05	21	21	97053	97053	U	-	-	-	-	-
Chevrolet	Cruze	2016	28	24	97070	97060	A	-	-	-	-	-
Chevrolet	Cruze	2015-11	24	18	97060	97045	U	95060	95045	C1	96160	96145
Chevrolet	Equinox	2016-10	24	17	97060	97043	A	-	-	-	-	-

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Chevrolet	Equinox	2009-05	24	19	97060	97048	U	95060	95048	C1	96160	96148
Chevrolet	Express 1500-4500	2015-96	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	HHR	2011-06	18	18	97045	97045	U	95045	95045	C1	96145	96145
Chevrolet	Impala	2016-14	24	19	97060	97048	U	95060	95048	C1	96160	96148
Chevrolet	Impala	2013-11	22	21	97055	97053	U	95055	95053	C1	96155	96153
Chevrolet	Impala	2010-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Kodiak	2008-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Malibu	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Chevrolet	Malibu	2015-13	24	19	97060	97048	U	95060	95048	C1	96160	96148
Chevrolet	Malibu excluding Classic	2012-08	24	21	97060	97053	A	-	-	-	-	-
Chevrolet	Malibu	2008	22	20	97055	97050	U	95055	95050	C1	96155	96150
Chevrolet	Malibu	2007-04	22	20	97055	97050	U	95055	95050	C1	96155	96150
Chevrolet	Malibu Maxx	2007-04	22	20	97055	97050	U	95055	95050	C1	96155	96150
Chevrolet	Monte Carlo	2007-06	22	22	97055	97055	U	-	-	-	-	-
Chevrolet	Optra Canada	2007-04	22	19	97055	97048	U	95055	95048	C1	96155	96148
Chevrolet	Silverado	2016-14	22	22	97055	97055	A	-	-	-	-	-
Chevrolet	Silverado	2013-08	22	22	97055	97055	A	-	-	-	-	-
Chevrolet	Silverado 1500	2007	22	22	97055	97055	U	-	-	-	-	-
Chevrolet	Silverado 1500	2006-05	22	22	97055	97055	U	-	-	-	-	-
Chevrolet	Sonic	2016-12	26	15	97065	97038	A	-	-	-	-	-
Chevrolet	Spark	2016	24	14	97060	97035	U	95060	95035	C1	96160	96135
Chevrolet	Spark	2015-12	24	16	97060	97040	A	-	-	-	-	-
Chevrolet	SS	2015-14	26	15	97065	97038	A	-	-	-	-	-
Chevrolet	Suburban	2016-15	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Suburban	2014-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Suburban early 2008	2008	22	22	97055	97055	A	-	-	-	-	-
Chevrolet	Suburban 1500/2500	2007	22	22	97055	97055	A	-	-	-	-	-
Chevrolet	Suburban 1500/2500	2006-00	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Tahoe	2016-14	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Tahoe (late 2008)	2013-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Tahoe (early 2008)	2008-07	22	22	97055	97055	A	-	-	-	-	-
Chevrolet	Trailblazer	2009-07	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Trailblazer incl. EXT	2006-02	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chevrolet	Traverse	2016-12	24	21	97060	97053	A	-	-	-	-	-
Chevrolet	Traverse	2011-09	24	21	97060	97053	A	-	-	-	-	-
Chevrolet	Trax	2016-15	26	14	97065	97035	A	-	-	-	-	-
Chevrolet	Uplander	2008-05	24	22	97060	97055	U	95060	95055	C3	-	-
Chevrolet	Volt	2016-11	26	26	97065	97065	A	-	-	-	-	-
Chrysler	200	2016-15	26	19	97065	97048	U	95065	95048	C1	96165	96148
Chrysler	200	2014-11	24	22	97060	97055	U	95060	95055	C1	96160	96155
Chrysler	300 - 300C	2016-11	24	21	97060	97053	U	95060	95053	C1	96160	96153
Chrysler	300 - 300C	2010-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chrysler	Aspen	2009-07	26	21	97065	97053	U	95065	95053	C3,C1	-	-
Chrysler	Crossfire Coupe & Roadster	2008-03	20	22	97050	97055	U	95050	95055	C3	-	-
Chrysler	Pacifica	2017	26	20	97065	97050	U	95065	95050	C1	96165	96150
Chrysler	Pacifica	2008-04	22	22	97055	97055	U	95055	95055	C1	96155	96155
Chrysler	PT Cruiser	2010-01	20	21	97050	97053	U	95050	95053	C1	96150	96153
Chrysler	PT Cruiser Convertible	2008-03	20	21	97050	97053	U	95050	95053	C1	96150	96153

Make	Model	Year	Driver	Pass.	Si - Tech		ADP.	Super Silicone		Aero Vogue		
					Driver	Pass.		Driver	Pass.	ADP.	Driver	Pass.
Chrysler	Town & Country	2015-08	26	20	97065	97050	U	95065	95050	C1	96165	96150
Chrysler	Voyager (MEX)	2008-01	28	28	97070	97070	U	-	-	-	-	-
Dodge	Avenger	2014-08	24	22	97060	97055	U	95060	95055	C3	-	-
Dodge	Caliber	2012-07	24	17	97060	97043	U	95060	95043	C1	96160	96143
Dodge	Challenger	2016-09	22	22	97055	97055	U	95055	95055	C1	96155	96155
Dodge	Charger	2016-11	24	21	97060	97053	U	95060	95053	C1	96160	96153
Dodge	Charger	2010-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Dodge	Dakota	2010-02	21	21	97053	97053	U	95053	95053	C4	-	-
Dodge	Dart	2016-13	26	18	97065	97045	U	95065	95045	C1	96165	96145
Dodge	Durango	2016-11	22	21	97055	97053	U	95055	95053	C1	96155	96153
Dodge	Durango	2009-08	26	20	97065	97050	U	95065	95050	C4,C1	-	-
Dodge	Grand Caravan	2016-08	26	20	97065	97050	U	95065	95050	C1	96165	96150
Dodge	Journey	2016-09	24	19	97060	97048	U	95060	95048	C4	-	-
Dodge	Magnum	2008-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Dodge	Nitro	2012-07	19	19	97048	97048	U	95048	95048	C1	96148	96148
Dodge	Ram 1500 - 5500	2013-09	22	22	97055	97055	U	95055	95055	C1	96155	96155
Dodge	Ram 1500/2500/3500	2008-02	24	24	97060	97060	U	95060	95060	C1	96160	96160
Dodge	Sprinter	2010-07	26	24	97065	97060	A	-	-	-	-	-
Fiat	500X	2016-15	26	15	97065	97038	A	-	-	-	-	-
Ford	C-Max	2015-12	28	24	97070	97060	A	-	-	-	-	-
Ford	Crown Victoria	2007-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ford	E-Series (Econoline Van)	2014-98	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	Edge	2016-15	28	28	97070	97070	A	-	-	-	-	-
Ford	Edge	2014-07	26	20	97065	97050	U	95065	95050	C3	-	-
Ford	Escape	2017-13	28	28	97070	97070	A	-	-	-	-	-
Ford	Escape	2012-08	20	20	97050	97050	A	-	-	-	-	-
Ford	Escape	2007-04	20	18	97050	97045	U	95050	95045	C1	96150	96145
Ford	Expedition	2016-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ford	Expedition	2007-03	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	Explorer	2016-11	26	22	97065	97055	A	-	-	-	-	-
Ford	Explorer	2010-06	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	Explorer Sport Trac	2010-07	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	F-150	2017-09	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ford	F-150	2008-04	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	F-150 / 250 (MEX) (MEX)	2008-98	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	F-Series 250 - 550	2017-09	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ford	F-Series 250 - 550	2008	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	F-Series 250 - 550	2008	20	20	97050	97050	U	-	-	-	-	-
Ford	F-Series 250 - 550	2007-04	20	20	97050	97050	U	95050	95050	C1	96150	96150
Ford	Fiesta	2016-11	24	16	97060	97040	A	-	-	-	-	-
Ford	Five Hundred	2007	24	20	97060	97050	A	-	-	-	-	-
Ford	Five Hundred	2006-05	24	20	97060	97050	B	-	-	-	-	-
Ford	Flex	2015-09	24	22	97060	97055	U	95060	95055	C1	96160	96155
Ford	Focus	2016-12	28	28	97070	97070	A	-	-	-	-	-
Ford	Focus	2011-08	22	19	97055	97048	U	95055	95048	C1	96155	96148
Ford	Focus	2007-00	22	19	97055	97048	U	95055	95048	C1	96155	96148
Ford	Fusion	2016-13	28	28	97070	97070	A	-	-	-	-	-
Ford	Fusion	2012-06	24	19	97060	97048	U	95060	95048	C1	96160	96148

Make	Model	Year	Driver	Pass.	Si - Tech			Super Driver	Silicone Pass.	ADP.	Aero Vogue	
					Driver	Pass.	ADP.				Driver	Pass.
Ford	Mustang	2016-10	22	20	97055	97050	A	-	-	-	-	-
Ford	Mustang	2009-05	22	20	97055	97050	U	95055	95050	C1	96155	96150
Ford	Mustang Shelby GT500	2009-07	22	20	97055	97050	A	-	-	-	-	-
Ford	Ranger	2011-92	18	18	97045	97045	U	95045	95045	C1	96145	96145
Ford	Taurus	2015-10	26	20	97065	97050	A	-	-	-	-	-
Ford	Taurus	2009	24	20	97060	97050	A	-	-	-	-	-
Ford	Taurus	2008	24	20	97060	97050	A	-	-	-	-	-
Ford	Taurus	2007-96	24	20	97060	97050	U	95060	95050	C1	96160	96150
Ford	Taurus X	2009-08	24	20	97060	97050	A	-	-	-	-	-
Ford	Transit 150	2016	28	20	97070	97050	A	-	-	-	-	-
Ford	Transit	2015-14	26	21	97065	97053	A	-	-	-	-	-
Ford	Transit Connect	2016	28	28	97070	97070	A	-	-	-	-	-
Ford	Transit Connect	2015-14	28	28	97070	97070	A	-	-	-	-	-
Ford	Transit Connect	2013-10	26	18	97065	97045	U	95065	95045	C1	96165	96145
Gmc	Acadia	2016-12	24	21	97060	97053	A	-	-	-	-	-
Gmc	Acadia	2011-07	24	21	97060	97053	A	-	-	-	-	-
Gmc	Canyon	2016-15	22	18	97055	97045	A	-	-	-	-	-
Gmc	Canyon	2012-04	22	19	97055	97048	U	95055	95048	C1	96155	96148
Gmc	Envoy	2009-07	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Envoy	2006-02	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Savana	2015-96	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Sierra 1500-3500 & Denali	2016-14	22	22	97055	97055	A	-	-	-	-	-
Gmc	Sierra	2013-07	22	22	97055	97055	A	-	-	-	-	-
Gmc	Sierra 1500 - 3500	2007	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Sierra 1500 - 3500	2006-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Terrain	2016-10	24	17	97060	97043	A	-	-	-	-	-
Gmc	TopKick	2008-04	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Yukon / Yukon XL	2016-15	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Yukon	2014-09	22	22	97055	97055	U	95055	95055	C1	96155	96155
Gmc	Yukon	2008-07	22	22	97055	97055	A	-	-	-	-	-
Gmc	Yukon	2006-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Honda	Accord	2016-08	26	19	97065	97048	U	-	-	-	96165*	96148*
Honda	Accord	2007-06	26	18	97065	97045	U	95065	95045	C1	96165	96145
Honda	Civic Coupe	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Honda	Civic Coupe (Inc. Si)	2015-12	28	24	97070	97060	U	-	-	-	96170	96160
Honda	Civic Sedan	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Honda	Civic Sedan	2015-08	26	22	97065	97055	U	95065	95055	C1	96165	96155
Honda	Civic Coupe	2011-06	28	24	97070	97060	A	-	-	-	-	-
Honda	Crosstour	2015-10	26	19	97065	97048	U	-	-	-	96165*	96148*
Honda	CR-V	2016-07	26	16	97065	97040	U	-	-	-	96165*	96140*
Honda	CR-Z	2015-11	26	21	97065	97053	U	95065	95053	C1	96165	96153
Honda	Element	2011-03	20	20	97050	97050	U	95050	95050	C1	96150	96150
Honda	FCX - Clarity	2010-08	28	28	97070	97070	U	-	-	-	96170	96170
Honda	Fit	2016	28	14	97070	97035	U	-	-	-	96170	96135
Honda	Fit	2015-09	28	14	97070	97035	U	-	-	-	96170	96135
Honda	Fit	2008-07	24	16	97060	97040	U	95060	95040	C1	96160	96140
Honda	HRV Crossover	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Honda	Insight	2015-10	26	18	97065	97045	U	95065	95045	C1	96165	96145

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Honda	Odyssey	2016	26	22	97065	97055	U	95065	95055	C1	96165	96155
Honda	Odyssey	2015-05	26	22	97065	97055	U	95065	95055	C1	96165	96155
Honda	Pilot	2016	26	24	97065	97060	U	95065	95060	C1	96165	96160
Honda	Pilot	2015-09	22	21	97055	97053	U	95055	95053	C1	96155	96153
Honda	Ridgeline	2016	26	24	97065	97060	U	95065	95060	C1	96165	96160
Honda	Ridgeline	2014-09	22	22	97055	97055	U	95055	95055	C1	96155	96155
Honda	Ridgeline	2008-06	24	22	97060	97055	U	95060	95055	C1	96160	96155
Honda	S2000	2009-99	16	20	97040	97050	U	95040	95050	C1	96140	96150
Hyundai	Accent	2016-12	26	16	97065	97040	U	95065	95040	C1	96165	96140
Hyundai	Accent	2011-07	22	16	97055	97040	U	95055	95040	C1	96155	96140
Hyundai	Accent	2006	22	16	97055	97040	U	95055	95040	C1	96155	96140
Hyundai	Azera	2016-12	26	18	97065	97045	U	95065	95045	C1	96165	96145
Hyundai	Azera	2011-06	24	20	97060	97050	U	95060	95050	C1	96160	96150
Hyundai	Elantra Sedan	2016	26	16	97065	97040	U	95065	95040	C1	96165	96140
Hyundai	Elantra GT (Hatchback)	2016	28	14	97070	97035	U	-	-	-	96170	96135
Hyundai	Elantra	2015-11	28	14	97070	97035	U	-	-	-	96170	96135
Hyundai	Elantra	2010-07	24	18	97060	97045	U	95060	95045	C1	96160	96145
Hyundai	Elantra	2006-01	20	18	97050	97045	U	95050	95045	C1	96150	96145
Hyundai	Elantra Touring	2012-09	24	18	97060	97045	U	95060	95045	C1	96160	96145
Hyundai	Entourage	2008-07	26	18	97065	97045	U	95065	95045	C1	96165	96145
Hyundai	Equus	2015-12	24	20	97060	97050	U	95060	95050	C1	96160	96150
Hyundai	Equus	2011	24	20	97060	97050	A	-	-	-	-	-
Hyundai	Genesis	2015	26	16	97065	97040	U	95065	95040	C1	96165	96140
Hyundai	Genesis	2014-12	24	20	97060	97050	U	95060	95050	C1	96160	96150
Hyundai	Genesis	2011-09	24	20	97060	97050	A	-	-	-	-	-
Hyundai	Genesis Coupe	2015-10	24	20	97060	97050	U	95060	95050	C1	96160	96150
Hyundai	Santa Fe	2016-13	26	14	97065	97035	U	95065	95035	C1	96165	96135
Hyundai	Santa Fe	2012-07	24	18	97060	97045	U	95060	95045	C1	96160	96145
Hyundai	Santa Fe	2006-05	24	20	97060	97050	U	95060	95050	C1	96160	96150
Hyundai	Santa Fe Sport	2014-13	26	14	97065	97035	U	95065	95035	C1	96165	96135
Hyundai	Sonata Inc. Hybrid	2016-11	26	18	97065	97045	U	95065	95045	C1	96165	96145
Hyundai	Sonata	2010-06	24	20	97060	97050	U	95060	95050	C1	96160	96150
Hyundai	Tiburon	2008-05	22	18	97055	97045	U	95055	95045	C1	96155	96145
Hyundai	Tucson	2016	26	16	97065	97040	U	95065	95040	C1	96165	96140
Hyundai	Tucson	2015-05	24	16	97060	97040	U	95060	95040	C1	96160	96140
Hyundai	Veloster	2016-12	26	18	97065	97045	U	95065	95045	C1	96165	96145
Hyundai	Veracruz	2012-08	24	20	97060	97050	A	-	-	-	-	-
Infiniti	EX35	2012-11	24	17	97060	97043	U	-	-	-	96160*	96143*
Infiniti	EX35	2010-08	22	18	97055	97045	U	-	-	-	96155*	96145*
Infiniti	EX37	2013	24	17	97060	97043	U	-	-	-	96160*	96143*
Infiniti	FX35	2012-11	24	19	97060	97048	U	-	-	-	96160*	96148*
Infiniti	FX35	2010-09	22	19	97055	97048	U	-	-	-	96155*	96148*
Infiniti	FX35	2008-03	22	20	97055	97050	U	95055	95050	C1	96155	96150
Infiniti	FX37	2013	24	19	97060	97048	U	-	-	-	96160*	96148*
Infiniti	FX45	2008-03	22	20	97055	97050	U	95055	95050	C1	96155	96150
Infiniti	FX50	2013-11	24	19	97060	97048	U	-	-	-	96160*	96148*
Infiniti	FX50	2010-09	22	19	97055	97048	U	-	-	-	96155*	96148*
Infiniti	G25	2012-11	26	16	97065	97040	U	-	-	-	96165*	96140*

Make	Model	Year	Driver	Pass.	SI - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Infiniti	G35 Sedan	2008-07	26	16	97065	97040	U	-	-	-	96165*	96140*
Infiniti	G35 Sedan	2006-03	22	18	97055	97045	U	95055	95045	C1	96155	96145
Infiniti	G35 Coupe	2007-03	24	17	97060	97043	U	95060	95043	C1	96160	96143
Infiniti	G37 Sedan	2013-10	26	16	97065	97040	U	-	-	-	96165*	96140*
Infiniti	G37 Coupe	2013-10	26	17	97065	97043	U	-	-	-	96165*	96143*
Infiniti	IPL	2013	26	17	97065	97043	U	95065	95043	C1	96165	96143
Infiniti	JX35	2013	26	17	97065	97043	U	-	-	-	96165*	96143*
Infiniti	M35	2010-06	24	19	97060	97048	U	95060	95048	C1	96160	96148
Infiniti	M35h	2013-12	26	19	97065	97048	U	-	-	-	96165*	96148*
Infiniti	M37	2013-11	26	19	97065	97048	U	-	-	-	96165*	96148*
Infiniti	M45	2010-06	24	19	97060	97048	U	95060	95048	C1	96160	96148
Infiniti	M56	2013-11	26	19	97065	97048	U	-	-	-	96165*	96148*
Infiniti	Q40	2015	26	16	97065	97040	U	95065	95040	C1	96165	96140
Infiniti	Q45	2006-02	26	18	97065	97045	U	95065	95045	C1	96165	96145
Infiniti	Q50	2016-14	26	17	97065	97043	U	-	-	-	96165*	96143*
Infiniti	Q60	2016-14	26	17	97065	97043	U	-	-	-	96165*	96143*
Infiniti	Q70	2016-14	26	19	97065	97048	U	95065	95048	C1	96165	96148
Infiniti	QX30	2016	24	19	97060	97048	A	-	-	-	-	-
Infiniti	QX50	2016-14	24	17	97060	97043	U	95060	95043	C1	96160	96143
Infiniti	QX56	2013-11	24	19	97060	97048	U	-	-	-	96160*	96148*
Infiniti	QX56	2010-04	24	22	97060	97055	U	95060	95055	C1	96160	96155
Infiniti	QX60	2016-14	26	17	97065	97043	U	-	-	-	96165*	96143*
Infiniti	QX70	2016-14	24	19	97060	97048	U	-	-	-	96160*	96148*
Infiniti	QX80	2016-14	24	19	97060	97048	U	-	-	-	96160*	96148*
Isuzu	Ascender	2008-07	22	22	97055	97055	U	95055	95055	C1	96155	96155
Isuzu	i-290 / i-370	2008-07	22	19	97055	97048	U	95055	95048	C1	96155	96148
Jaguar	F-Type	2016	22	21	97055	97053	U	95055	95053	C1	96155	96153
Jaguar	F-Type	2015-14	22	21	97055	97053	U	95055	95053	C3	-	-
Jaguar	X-Type	2008-02	22	19	97055	97048	U	95055	95048	C3	-	-
Jaguar	XF	2016	28	17	97070	97043	A	-	-	-	-	-
Jaguar	XF	2015-09	22	19	97055	97048	A	-	-	-	-	-
Jaguar	XFR	2015-10	22	19	97055	97048	A	-	-	-	-	-
Jaguar	XJ	2016-11	22	19	97055	97048	A	-	-	-	-	-
Jaguar	XK Coupe & Convertible	2015-07	22	21	97055	97053	U	-	-	-	-	-
Jaguar	XKR Coupe & Convertible	2014-07	22	21	97055	97053	U	-	-	-	-	-
Jeep	Cherokee	2016-14	26	18	97065	97045	U	95065	95045	C3,C1	96165	96145
Jeep	Commander	2010-06	18	18	97045	97045	U	95045	95045	C1	96145	96145
Jeep	Compass	2016-07	22	20	97055	97050	U	95055	95050	C1	96155	96150
Jeep	Grand Cherokee	2016-11	22	21	97055	97053	U	95055	95053	C1	96155	96153
Jeep	Grand Cherokee	2010-05	21	21	97053	97053	U	95053	95053	C1	96153	96153
Jeep	Liberty	2012-08	19	19	97048	97048	U	95048	95048	C1	96148	96148
Jeep	Liberty	2007-02	19	19	97048	97048	U	95048	95048	C1	96148	96148
Jeep	Patriot	2016-07	21	21	97053	97053	U	95053	95053	C1	96153	96153
Jeep	Renegade	2016-15	22	20	97055	97050	A	-	-	-	-	-
Jeep	Wrangler	2017-07	15	15	97038	97038	U	95038	95038	C1	96138	96138
Kia	Amanti	2009-04	24	18	97060	97045	U	95060	95045	C1	96160	96145
Kia	Borrego	2010-09	24	20	97060	97050	U	95060	95050	C1	96160	96150
Kia	Cadenza	2016-13	26	18	97065	97045	U	95065	95045	C1	96165	96145

Make	Model	Year	Driver	Pass.	Si - Tech		ADP.	Super Silicone		ADP.	Aero Vogue	
					Driver	Pass.		Driver	Pass.		Driver	Pass.
Kia	Forte	2017	26	14	97065	97035	U	95065	95035	C1	96165	96135
Kia	Forte Inc. Koupe & 5	2015-14	28	14	97070	97035	U	-	-	-	96170	96135
Kia	Forte / Forte Koup	2013-10	24	20	97060	97050	U	95060	95050	C1	96160	96150
Kia	K900	2016-15	24	20	97060	97050	U	95060	95050	C1	96160	96150
Kia	Optima	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Kia	Optima Hybrid	2016	24	18	97060	97045	U	95060	95045	C1	96160	96145
Kia	Optima	2015-07	24	18	97060	97045	U	95060	95045	C1	96160	96145
Kia	Optima	2006-01	22	20	97055	97050	U	95055	95050	C1	96155	96150
Kia	Rio / Rio 5	2016-12	26	16	97065	97040	U	95065	95040	C1	96165	96140
Kia	Rio / Rio 5	2011-06	22	16	97055	97040	U	95055	95040	C1	96155	96140
Kia	Rondo	2010-07	26	16	97065	97040	U	95065	95040	C1	96165	96140
Kia	Sedona EX	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Kia	Sedona SXL	2016	26	18	97065	97045	U	95065	95045	C1	96165	96145
Kia	Sedona	2015-06	26	18	97065	97045	U	95065	95045	C1	96165	96145
Kia	Sorento	2016	26	16	97065	97040	U	95065	95040	C1	96165	96140
Kia	Sorento	2015-11	24	20	97060	97050	U	95060	95050	C1	96160	96150
Kia	Sorento	2009-03	24	18	97060	97045	U	95060	95045	C1	96160	96145
Kia	Soul	2016-10	24	20	97060	97050	U	95060	95050	C1	96160	96150
Kia	Spectra / Spectra 5	2009-05	24	16	97060	97040	U	95060	95040	C1	96160	96140
Kia	Sportage	2017	26	16	97065	97040	U	95065	95040	C1	96165	96140
Kia	Sportage	2015-11	24	18	97060	97045	U	95060	95045	C1	96160	96145
Kia	Sportage	2010-05	24	16	97060	97040	U	95060	95040	C1	96160	96140
Land Rover	Discovery Sport	2016-15	26	20	97065	97050	U	95065	95050	C1	96165	96150
Land Rover	LR2	2015-08	24	20	97060	97050	A	-	-	-	-	-
Land Rover	LR3	2009-05	22	22	97055	97055	U	95055	95055	C1	96155	96155
Land Rover	LR4	2015-10	22	22	97055	97055	U	95055	95055	C1	96155	96155
Land Rover	Range Rover & Sport	2016-13	24	20	97060	97050	U	95060	95050	C1	96160	96150
Land Rover	Range Rover	2012-02	26	26	97065	97065	U	-	-	-	-	-
Land Rover	Range Rover Evoque	2016-12	22	22	97055	97055	A	-	-	-	-	-
Land Rover	Range Rover Sport	2012-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Lexus	CT CT200h	2016-11	26	18	97065	97045	U	95065	95045	C1	96165	96145
Lexus	ES ES300h, ES350	2016-13	26	18	97065	97045	U	95065	95045	C1	96165	96145
Lexus	ES ES350	2012-07	24	19	97060	97048	U	95060	95048	C1	96160	96148
Lexus	ES ES300, ES330	2006-02	24	20	97060	97050	U	95060	95050	C1	96160	96150
Lexus	GS GS350, GS450h	2016-13	26	18	97065	97045	U	95065	95045	C1	96165	96145
Lexus	GS GS300, GS350, GS430	2011-06	24	19	97060	97048	U	95060	95048	C1	96160	96148
Lexus	GX GX460	2016-10	26	20	97065	97050	U	95065	95050	C1	96165	96150
Lexus	GX GX470	2009-03	22	21	97055	97053	U	95055	95053	C1	96155	96153
Lexus	HS HS250h	2012-10	26	18	97065	97045	U	95065	95045	C1	96165	96145
Lexus	IS IS250, IS350	2015-14	24	18	97060	97045	U	95060	95045	C1	96160	96145
Lexus	IS C IS250, IS350 Conv.	2015-14	22	20	97055	97050	U	95055	95050	C1	96155	96150
Lexus	IS IS250, IS350	2013-06	22	20	97055	97050	U	95055	95050	C1	96155	96150
Lexus	IS F	2014-08	22	20	97055	97050	U	95055	95050	C1	96155	96150
Lexus	LS LS460, LS600h	2015-07	24	17	97060	97043	U	95060	95043	C1	96160	96143
Lexus	LX LX570	2016-13	24	22	97060	97055	U	95060	95055	C1	96160	96155
Lexus	LX LX570	2011-08	24	22	97060	97055	U	95060	95055	C1	96160	96155
Lexus	LX LX470	2007-00	24	22	97060	97055	U	95060	95055	C1	96160	96155
Lexus	RC	2016-15	24	18	97060	97045	U	95060	95045	C1	96160	96145

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Lexus	RX	2016	26	21	97065	97053	A	-	-	-	-	-
Lexus	RX RX350, RX450h	2015-10	26	22	97065	97055	U	95065	95055	C1	96165	96155
Lexus	RX RX330, RX350, RX400h	2009-04	26	22	97065	97055	U	95065	95055	C1	96165	96155
Lexus	SC SC430	2010-02	24	20	97060	97050	U	95060	95050	C1	96160	96150
Lincoln	Continental	2016	24	20	97060	97050	A	-	-	-	-	-
Lincoln	Mark LT	2008-06	20	20	97050	97050	U	95050	95050	C1	96150	96150
Lincoln	MKC	2016-15	26	16	97065	97040	A	-	-	-	-	-
Lincoln	MKS	2015-09	26	20	97065	97050	A	-	-	-	-	-
Lincoln	MKT	2015-10	24	22	97060	97055	A	-	-	-	-	-
Lincoln	MKX	2016	24	18	97060	97045	A	-	-	-	-	-
Lincoln	MKX	2015-07	26	20	97065	97050	U	95065	95050	C3,C1	-	-
Lincoln	MKZ	2017-13	22	20	97055	97050	A	-	-	-	-	-
Lincoln	MKZ	2012-07	24	19	97060	97048	U	95060	95048	C1	96160	96148
Lincoln	Navigator	2016-08	22	22	97055	97055	U	95055	95055	C1	96155	96155
Lincoln	Town Car	2011-93	22	22	97055	97055	U	95055	95055	C1	96155	96155
Mazda	2	2015-11	24	14	97060	97035	U	95060	95035	C1	96160	96135
Mazda	3	2016-10	24	18	97060	97045	U	95060	95045	C1	96160	96145
Mazda	3	2009-04	21	19	97053	97048	U	95053	95048	C1	96153	96148
Mazda	5	2015-06	26	16	97065	97040	U	95065	95040	C1	96165	96140
Mazda	6	2016-09	24	18	97060	97045	U	95060	95045	C1	96160	96145
Mazda	6	2008-03	22	18	97055	97045	U	95055	95045	C1	96155	96145
Mazda	B-Series Truck	2009-88	18	18	97045	97045	U	95045	95045	C1	96145	96145
Mazda	CX-3	2016	22	19	97055	97048	U	95055	95048	C1	96155	96148
Mazda	CX-5	2016-13	24	18	97060	97045	U	95060	95045	C1	96160	96145
Mazda	CX-7	2012-07	26	16	97065	97040	U	95065	95040	C1	96165	96140
Mazda	CX-9	2015-07	26	17	97065	97043	U	95065	95043	C1	96165	96143
Mazda	3/3 Sport MazdaSpeed	2009-07	21	19	97053	97048	U	95053	95048	C1	96153	96148
Mazda	MX-5 Miata	2016	18	19	97045	97048	U	95045	95048	C1	96145	96148
Mazda	MX-5 Miata	2015-06	18	18	97045	97045	U	95045	95045	C1	96145	96145
Mazda	RX-8	2011-03	20	18	97050	97045	U	95050	95045	C1	96150	96145
Mazda	Speed 3	2012	24	19	97060	97048	U	95060	95048	C1	96160	96148
Mazda	Tribute	2010-08	20	20	97050	97050	A	-	-	-	-	-
Mazda	Tribute	2007-05	20	18	97050	97045	U	95050	95045	C1	96150	96145
Mercedes	A-Class	2014	26	24	97065	97060	A	-	-	-	-	-
Mercedes	B-Class	2012-11	26	24	97065	97060	A	-	-	-	-	-
Mercedes	B-Class	2010-06	26	22	97065	97055	A	-	-	-	-	-
Mercedes	B-Class	2015-13	26	19	97065	97048	A	-	-	-	-	-
Mercedes	C-Class	2014-10	24	24	97060	97060	B	-	-	-	-	-
Mercedes	C-Class	2009-08	24	24	97060	97060	A	-	-	-	-	-
Mercedes	CL-Class	2014-07	28	28	97070	97070	B	-	-	-	-	-
Mercedes	CL-Class	2006-01	28	28	97070	97070	B	-	-	-	-	-
Mercedes	CLA	2015-14	24	19	97060	97048	A	-	-	-	-	-
Mercedes	CLS	2016	24	24	97060	97060	A	-	-	-	-	-
Mercedes	CLS-Class	2015-12	24	24	97060	97060	B	-	-	-	-	-
Mercedes	CLS-Class	2011-05	26	26	97065	97065	B	-	-	-	-	-
Mercedes	E-Class	2015-10	24	24	97060	97060	B	-	-	-	-	-
Mercedes	E-Class	2009-03	26	26	97065	97065	B	-	-	-	-	-
Mercedes	G-Class	2016-02	16	16	97040	97040	U	95040	95040	C1	96140	96140

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Mercedes	GL-Class	2015-13	26	22	97065	97055	A	-	-	-	-	-
Mercedes	GL-Class	2012-07	28	21	97070	97053	A	-	-	-	-	-
Mercedes	GLA (GLA240, GLA45AMG)	2016-15	24	19	97060	97048	A	-	-	-	-	-
Mercedes	GLE Class 450	2016	26	22	97065	97055	A	-	-	-	-	-
Mercedes	GLK (250, 280, 300, 350)	2015	22	19	97055	97048	A	-	-	-	-	-
Mercedes	GLK (250, 280, 300, 350)	2014-09	22	19	97055	97048	B	-	-	-	-	-
Mercedes	GLS	2016	22	16	97055	97040	A	-	-	-	-	-
Mercedes	GTS	2016	20	20	97050	97050	B	-	-	-	-	-
Mercedes	ML-Class	2015-12	26	22	97065	97055	A	-	-	-	-	-
Mercedes	ML-Class	2011-06	28	21	97070	97053	A	-	-	-	-	-
Mercedes	R-Class	2013-06	28	21	97070	97053	A	-	-	-	-	-
Mercedes	S-Class	2013-06	28	28	97070	97070	B	-	-	-	-	-
Mercedes	SLC-Class	2016	22	22	97055	97055	A	-	-	-	-	-
Mercedes	SL-Class 5 AMG	2011-02	26	26	97065	97065	B	-	-	-	-	-
Mercedes	SLK-Class	2015-05	22	22	97055	97055	A	-	-	-	-	-
Mercedes	SLR McLaren (R199)	2009-05	26	26	97065	97065	B	-	-	-	-	-
Mercedes	SLS AMG Coupe	2014-13	20	20	97050	97050	B	-	-	-	-	-
Mercedes	SLS AMG	2012-11	21	20	97053	97050	B	-	-	-	-	-
Mercedes	Sprinter	2014-10	26	24	97065	97060	A	-	-	-	-	-
Mini	Cooper Clubman	2016	22	20	97055	97050	B	-	-	-	-	-
Mini	Cooper Clubman	2014-13	18	19	97045	97048	C	-	-	-	-	-
Mini	Cooper Coupe / Roadster	2015-12	20	21	97050	97053	A	-	-	-	-	-
Mini	Cooper Countryman	2016-11	19	20	97048	97050	A	-	-	-	-	-
Mini	Cooper Hardtop	2016-12	18	19	97045	97048	U	95045	95048	C1	96145	96148
Mini	Cooper Paceman	2016-13	19	20	97048	97050	A	-	-	-	-	-
Mitsubishi	Eclipse Inc. Spyder	2012-06	24	22	97060	97055	U	95060	95055	C1	96160	96155
Mitsubishi	Endeavor	2011-10	26	21	97065	97053	U	95065	95053	C3,C1	-	-
Mitsubishi	Endeavor	2008-04	26	21	97065	97053	U	95065	95053	C3,C1	-	-
Mitsubishi	Galant	2012-04	26	19	97065	97048	U	95065	95048	C3,C1	-	-
Mitsubishi	i-MiEV	2014-12	24	21	97060	97053	U	95060	95053	C1	96160	96153
Mitsubishi	Lancer	2016-08	26	18	97065	97045	U	95065	95045	C1	96165	96145
Mitsubishi	Lancer Evolution	2012-08	26	18	97065	97045	U	95065	95045	C1	96165	96145
Mitsubishi	Lancer Evolution	2006-05	24	18	97060	97045	U	95060	95045	C1	96160	96145
Mitsubishi	Mirage	2015-14	24	16	97060	97040	U	95060	95040	C1	96160	96140
Mitsubishi	Montero	2006-01	20	20	97050	97050	U	95050	95050	C1	96150	96150
Mitsubishi	Outlander	2016-14	26	18	97065	97045	U	95065	95045	C1	96165	96145
Mitsubishi	Outlander	2013-10	24	21	97060	97053	U	95060	95053	C1	96160	96153
Mitsubishi	Outlander	2009-07	24	21	97060	97053	U	95060	95053	C1	96160	96153
Mitsubishi	Outlander	2006-03	22	19	97055	97048	U	95055	95048	C1	96155	96148
Mitsubishi	Outlander Sport	2015-11	24	21	97060	97053	U	95060	95053	C1	96160	96153
Mitsubishi	Raider	2009-06	21	21	97053	97053	U	95053	95053	C3	-	-
Nissan	350Z	2009-03	20	18	97050	97045	U	95050	95045	C1	96150	96145
Nissan	370Z Coupe & Roadster	2015-09	21	19	97053	97048	U	-	-	-	96153*	96148*
Nissan	Altima	2016-14	28	16	97070	97040	U	-	-	-	96170	96140
Nissan	Altima Coupe	2013	28	17	97070	97043	U	-	-	-	96170*	96143*
Nissan	Altima Sedan	2013	28	16	97070	97040	U	-	-	-	96170*	96140*
Nissan	Altima	2012-07	28	17	97070	97043	U	-	-	-	96170*	96143*
Nissan	Altima	2006-02	26	17	97065	97043	U	95065	95043	C1	96165	96143

Make	Model	Year	Driver	Pass.	Si - Tech			Super Silicone			Aero Vogue	
					Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Nissan	Altima Coupe	2011-08	28	17	97070	97043	U	-	-	-	96170	96143
Nissan	Aprio	2007-01	20	20	97050	97050	U	95050	95050	C1	96150	96150
Nissan	Armada Pathfinder	2015-04	24	22	97060	97055	U	95060	95055	C1	96160	96155
Nissan	Camiones	2007-01	18	18	97045	97045	U	95045	95045	C1	96145	96145
Nissan	Cube	2014-09	20	20	97050	97050	U	-	-	-	-	-
Nissan	Frontier	2015-05	24	18	97060	97045	U	95060	95045	C1	96160	96145
Nissan	GT-R	2016	22	21	97055	97053	U	95055	95053	C1	96155	96153
Nissan	GT-R	2015-09	22	19	97055	97048	U	95055	95048	C1	96155	96148
Nissan	Juke	2016-11	22	14	97055	97035	U	-	-	-	-	-
Nissan	Leaf	2016-11	26	16	97065	97040	U	-	-	-	96165*	96140*
Nissan	Maxima	2016	28	16	97070	97040	U	-	-	-	96170*	96140*
Nissan	Maxima	2015-09	28	17	97070	97043	U	-	-	-	96170*	96143*
Nissan	Maxima	2008-00	26	17	97065	97043	U	95065	95043	C1	96165	96143
Nissan	Micra	2007-01	21	18	97053	97045	U	95053	95045	C1	96153	96145
Nissan	Murano	2016-15	26	18	97065	97045	U	95065	95045	C1	96165	96145
Nissan	Murano	2014-09	26	16	97065	97040	U	-	-	-	96165*	96140*
Nissan	Murano	2008-06	26	18	97065	97045	U	-	-	-	96165*	96145*
Nissan	NV 1500, 2500, 3500	2015-12	21	21	97053	97053	U	95053	95053	C1	96153	96153
Nissan	Pathfinder Inc. Hybrid	2015-13	26	17	97065	97043	U	-	-	-	96165*	96143*
Nissan	Pathfinder	2012-05	24	18	97060	97045	U	95060	95045	C1	96160	96145
Nissan	Platina	2008-07	21	18	97053	97045	U	95053	95045	C1	96153	96145
Nissan	Quest	2015-11	26	19	97065	97048	U	95065	95048	C1	96165	96148
Nissan	Quest	2010-04	26	18	97065	97045	U	95065	95045	C1	96165	96145
Nissan	Rogue	2016-14	26	17	97065	97043	U	-	-	-	96165*	96143*
Nissan	Rogue	2013-08	26	14	97065	97035	U	95065	95035	C1	96165	96135
Nissan	Sentra	2016	28	15	97070	97038	U	-	-	-	96170	96138
Nissan	Sentra	2015-13	28	15	97070	97038	U	-	-	-	96170*	96138*
Nissan	Sentra Inc. SE-R	2012-07	26	17	97065	97043	U	95065	95043	C1	96165	96143
Nissan	Titan	2016	24	21	97060	97053	U	95060	95053	C1	96160	96153
Nissan	Titan	2015-04	24	22	97060	97055	U	95060	95055	C1	96160	96155
Nissan	Tsuru	2008-07	18	18	97045	97045	U	95045	95045	C1	96145	96145
Nissan	Urvan	2007-01	19	19	97048	97048	U	95048	95048	C1	96148	96148
Nissan	Versa	2015-07	26	14	97065	97035	U	95065	95035	C1	96165	96135
Nissan	Versa Note	2015-14	28	14	97070	97035	U	-	-	-	96170*	96135*
Nissan	Xterra	2015-05	24	18	97060	97045	U	95060	95045	C1	96160	96145
Nissan	Z / Z Roadster	2008-05	20	18	97050	97045	U	95050	95045	C1	96150	96145
Pontiac	G3	2010-09	22	18	97055	97045	U	95055	95045	C1	96155	96145
Pontiac	G5	2010-07	22	17	97055	97043	U	95055	95043	C1	96155	96143
Pontiac	G6	2010-09	24	21	97060	97053	A	-	-	-	-	-
Pontiac	G6	2008	24	21	97060	97053	A	-	-	-	-	-
Pontiac	G6	2007-05	24	21	97060	97053	A	-	-	-	-	-
Pontiac	G8	2010-08	26	15	97065	97038	A	-	-	-	-	-
Pontiac	Grand Prix	2008-06	22	22	97055	97055	U	95055	95055	C1	96155	96155
Pontiac	GTO	2006-04	22	20	97055	97050	U	95055	95050	C1	96155	96150
Pontiac	Montana	2009-06	24	22	97060	97055	U	95060	95055	C1	96160	96155
Pontiac	Montana SV6	2008-05	24	22	97060	97055	U	95060	95055	C3	-	-
Pontiac	Solstice	2010-05	16	22	97040	97055	U	95040	95055	C1	96140	96155
Pontiac	Torrent	2010-06	24	19	97060	97048	U	95060	95048	C1	96160	96148

Make	Model	Year	Driver	Si - Tech		Super Silicone			Aero Vogue			
				Pass.	Driver	Pass.	ADP.	Driver	Pass.	ADP.	Driver	Pass.
Pontiac	Vibe	2010-09	26	17	97065	97043	U	95065	95043	C1	96165	96143
Pontiac	Vibe	2008-02	21	18	97053	97045	U	95053	95045	C1	96153	96145
Pontiac	Wave(Canada)	2008-05	22	19	97055	97048	U	95055	95048	C1	96155	96148
Ram	1500-5500	2016-13	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ram	2500 Laramie	2016	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ram	3500	2016	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ram	C/V	2015-13	26	20	97065	97050	U	95065	95050	C1	96165	96150
Dodge	Dakota	2012-10	21	21	97053	97053	U	95053	95053	C4	-	-
Ram	Powerwagon	2016	22	22	97055	97055	U	95055	95055	C1	96155	96155
Ram	Promaster	2016-14	26	22	97065	97055	U	95065	95055	C1	96165	96155
Ram	Promaster City Cargo Van	2016	24	16	97060	97040	A	-	-	-	-	-
Saturn	Astra	2009-08	22	18	97055	97045	B	-	-	-	-	-
Saturn	Aura	2009-08	24	21	97060	97053	A	-	-	-	-	-
Saturn	Aura	2007	24	21	97060	97053	A	-	-	-	-	-
Saturn	Ion	2007-03	22	19	97055	97048	U	95055	95048	C1	96155	96148
Saturn	Ion Quad Coupe	2007-03	22	19	97055	97048	U	95055	95048	C1	96155	96148
Saturn	Outlook	2009-07	24	21	97060	97053	A	-	-	-	-	-
Saturn	Relay	2007-05	24	22	97060	97055	U	95060	95055	C3	-	-
Saturn	Sky	2010-07	16	22	97040	97055	U	95040	95055	C1	96140	96155
Saturn	Vue	2009-08	24	16	97060	97040	U	95060	95040	C1	96160	96140
Saturn	Vue	2007-02	24	19	97060	97048	U	95060	95048	C1	96160	96148
Scion	FR-S	2015-13	22	20	97055	97050	U	95055	95050	C1	96155	96150
Scion	iA	2016	22	17	97055	97043	U	95055	95043	C1	96155	96143
Scion	iM	2016	26	16	97065	97040	U	95065	95040	C1	96165	96140
Scion	iQ	2015-12	24	18	97060	97045	U	95060	95045	C1	96160	96145
Scion	tC	2016-11	24	18	97060	97045	U	95060	95045	C1	96160	96145
Scion	tC	2010-05	26	16	97065	97040	U	95065	95040	C1	96165	96140
Scion	xA	2006-04	24	16	97060	97040	U	95060	95040	C1	96160	96140
Scion	xB	2015-08	22	20	97055	97050	U	95055	95050	C1	96155	96150
Scion	xD	2014-08	26	14	97065	97035	U	95065	95035	C1	96165	96135
Smart	Fortwo	2016	20	14	97050	97035	C	-	-	-	-	-
Smart	Fortwo Coupe, Cabriolet	2015-07	22	21	97055	97053	A	-	-	-	-	-
Smart	Fortwo	2006-05	21	21	97053	97053	U	95053	95053	C1	96153	96153
Subaru	BRZ	2016-13	22	20	97055	97050	U	95055	95050	C1	96155	96150
Subaru	CrossTrek	2016	26	16	97065	97040	U	95065	95040	C1	96165	96140
Subaru	Forester Including XT	2016-14	26	17	97065	97043	U	95065	95043	C1	96165	96143
Subaru	Forester	2013-09	24	18	97060	97045	U	95060	95045	C1	96160	96145
Subaru	Forester	2008-06	22	19	97055	97048	U	95055	95048	C1	96155	96148
Subaru	Impreza Incl WRX	2016-12	26	16	97065	97040	U	95065	95040	C1	96165	96140
Subaru	Impreza WRX STI	2016-12	24	16	97060	97040	U	95060	95040	C1	96160	96140
Subaru	Impreza	2011-10	24	16	97060	97040	U	95060	95040	C1	96160	96140
Subaru	Impreza WRX STI	2011-10	24	16	97060	97040	U	95060	95040	C1	96160	96140
Subaru	Impreza	2009	24	16	97060	97040	U	95060	95040	C1	96160	96140
Subaru	Impreza	2008	24	16	97060	97040	U	95060	95040	C1	96160	96140
Subaru	Impreza	2007-02	22	17	97055	97043	U	95055	95043	C1	96155	96143
Subaru	Legacy	2016-15	26	17	97065	97043	U	95065	95043	C1	96165	96143
Subaru	Legacy	2014-10	26	19	97065	97048	U	95065	95048	C1	96165	96148
Subaru	Legacy	2009-05	24	18	97060	97045	U	95060	95045	C1	96160	96145

Make	Model	Year	Driver	Pass.	Si - Tech Driver	Pass.	ADP.	Super Driver	Silicone Pass.	ADP.	Aero Vogue Driver	Pass.
Subaru	Outback	2016-15	26	17	97065	97043	U	95065	95043	C1	96165	96143
Subaru	Outback	2009-05	24	18	97060	97045	U	95060	95045	C1	96160	96145
Subaru	Tribeca	2014-08		20		97050	U	-	-	-	-	-
Subaru	WRX	2016-12	26	16	97065	97040	U	95065	95040	C1	96165	96140
Subaru	WRX STI	2015-13	24	16	97060	97040	U	95060	95040	C1	96160	96140
Subaru	XV Crosstrek	2015-13	26	16	97065	97040	U	95065	95040	C1	96165	96140
Suzuki	Aerio Inc. Sedan, SX	2007-02	22	18	97055	97045	U	95055	95045	C1	96155	96145
Suzuki	Equator	2010-09	24	24	97060	97060	U	95060	95060	C1	96160	96160
Suzuki	Forenza	2008-04	22	19	97055	97048	U	95055	95048	C1	96155	96148
Suzuki	Grand Vitara	2013-06	19	19	97048	97048	U	95048	95048	C1	96148	96148
Suzuki	Kizashi	2012-10	24	24	97060	97060	U	95060	95060	C1	96160	96160
Suzuki	Reno	2008-05	22	19	97055	97048	U	95055	95048	C1	96155	96148
Suzuki	SX4	2010-07	26	15	97065	97038	U	95065	95038	C1	96165	96138
Suzuki	Verona	2006-04	22	20	97055	97050	U	95055	95050	C1	96155	96150
Suzuki	XL-7	2009-07	24	19	97060	97048	U	95060	95048	C1	96160	96148
Suzuki	XL-7	2006-05	19	19	97048	97048	U	95048	95048	C1	96148	96148
Tesla	S	2015-12	28	18	97070	97045	A	-	-	-	-	-
Tesla	Roadster	2011-08	26	26	97065	97065	U	-	-	-	-	-
Toyota	4Runner	2016-10	24	20	97060	97050	U	95060	95050	C1	96160	96150
Toyota	4Runner	2009-03	22	20	97055	97050	U	95055	95050	C1	96155	96150
Toyota	Avalon	2016-13	26	18	97065	97045	U	95065	95045	C1	96165	96145
Toyota	Avalon	2012-05	26	20	97065	97050	A	-	-	-	-	-
Toyota	Camry Inc. Hybrid	2016-12	26	18	97065	97045	U	95065	95045	C1	96165	96145
Toyota	Camry	2011-07	24	20	97060	97050	U	95060	95050	C1	96160	96150
Toyota	Camry	2006-02	24	19	97060	97048	U	95060	95048	C1	96160	96148
Toyota	Corolla	2016-09	26	16	97065	97040	U	95065	95040	C1	96165	96140
Toyota	Corolla	2008-02	24	18	97060	97045	U	95060	95045	C1	96160	96145
Toyota	FJ Cruiser	2014-07	16	14x2	97040	97035	U	95040	95035	C1	96140	96135
Toyota	Highlander	2016-08	26	20	97065	97050	U	95065	95050	C1	96165	96150
Toyota	Highlander	2007-01	22	19	97055	97048	U	95055	95048	C1	96155	96148
Toyota	Land Cruiser	2016-13	24	22	97060	97055	U	95060	95055	C1	96160	96155
Toyota	Land Cruiser	2011-08	24	22	97060	97055	U	95060	95055	C1	96160	96155
Toyota	Land Cruiser	2007-00	24	22	97060	97055	U	95060	95055	C1	96160	96155
Toyota	Matrix	2014-09	26	17	97065	97043	U	95065	95043	C1	96165	96143
Toyota	Matrix	2008-03	21	18	97053	97045	U	95053	95045	C1	96153	96145
Toyota	MR2 Spyder	2006-00	20	19	97050	97048	U	95050	95048	C1	96150	96148
Toyota	Prius	2015-10	26	19	97065	97048	U	95065	95048	C1	96165	96148
Toyota	Prius	2009-04	26	18	97065	97045	U	95065	95045	C1	96165	96145
Toyota	Prius C	2016-12	28	14	97070	97035	U	-	-	-	96170	96135
Toyota	Prius V	2016-12	26	19	97065	97048	U	95065	95048	C1	96165	96148
Toyota	RAV4	2016-13	26	16	97065	97040	U	95065	95040	C1	96165	96140
Toyota	RAV4	2012-06	24	17	97060	97043	U	95060	95043	C1	96160	96143
Toyota	RAV4 EV	2014-13	24	17	97060	97043	U	95060	95043	C1	96160	96143
Toyota	Sequoia	2016-08	26	22	97065	97055	A	-	-	-	-	-
Toyota	Sequoia	2007-01	19	19	97048	97048	U	95048	95048	C1	96148	96148
Toyota	Sienna	2016-11	28	20	97070	97050	U	-	-	-	96170	96150
Toyota	Sienna	2010-04	26	19	97065	97048	U	95065	95048	C1	96165	96148
Toyota	Solara	2008-04	24	19	97060	97048	U	95060	95048	C1	96160	96148

Make	Model	Year	Driver	Pass.	Si - Tech		ADP.	Super Silicone		ADP.	Aero Vogue	
					Driver	Pass.		Driver	Pass.		Driver	Pass.
Toyota	Tacoma	2016	22	20	97055	97050	U	95055	95050	C1	96155	96150
Toyota	Tacoma	2015-05	22	21	97055	97053	U	95055	95053	C1	96155	96153
Toyota	Tundra	2016-07	26	22	97065	97055	A	-	-	-	-	-
Toyota	Tundra	2006-00	19	19	97048	97048	U	95048	95048	C1	96148	96148
Toyota	Venza	2015-09	26	22	97065	97055	U	95065	95055	C1	96165	96155
Toyota	Yaris - Sedan	2016-12	26	14	97065	97035	U	95065	95035	C1	96165	96135
Toyota	Yaris - Hatchback	2016-12	28	14	97070	97035	U	-	-	-	96170	96135
Toyota	Yaris	2011-07	26	14	97065	97035	U	95065	95035	C1	96165	96135
Volkswagen	Beetle	2016-12	21	21	97053	97053	B	-	-	-	-	-
Volkswagen	Beetle Inc Cabrio	2011-98	21	21	97053	97053	U	95053	95053	C3	-	-
Volkswagen	CC	2016-13	24	19	97060	97048	B	-	-	-	-	-
Volkswagen	CC	2012-09	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	E Golf	2016	26	18	97065	97045	B	-	-	-	-	-
Volkswagen	Eos	2015-07	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Golf	2016-15	26	18	97065	97045	B	-	-	-	-	-
Volkswagen	Golf	2014-07	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Golf	2006-93	21	19	97053	97048	U	95053	95048	C3	-	-
Volkswagen	Golf GTI	2016-15	26	18	97065	97045	B	-	-	-	-	-
Volkswagen	Golf GTI	2014-07	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Golf GTI	2006	21	19	97053	97048	U	95053	95048	C3	-	-
Volkswagen	Golf R/ R Touch	2016	26	18	97065	97045	B	-	-	-	-	-
Volkswagen	Golf SportWagen TSI	2016	26	18	97065	97045	B	-	-	-	-	-
Volkswagen	Jetta	2016-11	24	19	97060	97048	B	-	-	-	-	-
Volkswagen	Jetta Sportwagen	2015-11	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Jetta Inc. Wagon	2010-06	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Passat	2016-12	24	19	97060	97048	B	-	-	-	-	-
Volkswagen	Passat Inc. Wagon	2010-06	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Phaeton	2006-04	24	21	97060	97053	B	-	-	-	-	-
Volkswagen	R32	2008	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Rabbit	2009-06	24	19	97060	97048	A	-	-	-	-	-
Volkswagen	Routan	2012-09	26	20	97065	97050	U	95065	95050	C1	96165	96150
Volkswagen	Tiguan	2016-09	24	21	97060	97053	A	-	-	-	-	-
Volkswagen	Touareg	2015-04	26	26	97065	97065	B	-	-	-	-	-
Volvo	C30	2013-07	26	20	97065	97050	A	-	-	-	-	-
Volvo	C70 Inc. Convertible	2013-06	26	19	97065	97048	A	-	-	-	-	-
Volvo	S40	2010-06	26	20	97065	97050	A	-	-	-	-	-
Volvo	S60	2016-11	26	20	97065	97050	A	-	-	-	-	-
Volvo	S60	2009-05	24	22	97060	97055	A	-	-	-	-	-
Volvo	S80	2015-07	26	20	97065	97050	A	-	-	-	-	-
Volvo	S90	2016	24	20	97060	97050	B	-	-	-	-	-
Volvo	V50	2011-2006	26	20	97065	97050	A	-	-	-	-	-
Volvo	V60	2016-15	26	20	97065	97050	A	-	-	-	-	-
Volvo	V70	2010-08	26	20	97065	97050	A	-	-	-	-	-
Volvo	V70	2007-05	24	22	97060	97055	A	-	-	-	-	-
Volvo	XC60	2016-10	26	20	97065	97050	A	-	-	-	-	-
Volvo	XC70	2016-08	26	20	97065	97050	A	-	-	-	-	-
Volvo	XC90	2016	24	20	97060	97050	B	-	-	-	-	-
Volvo	XC90	2015-12	24	22	97060	97055	A	-	-	-	-	-

CARE & MAINTENANCE

Proper care & maintenance begins with proper installation. When installing your PIAA lamps make sure to read and follow the instruction manual carefully. Common mistakes include mounting the lamp upside down, improper wiring and failure to properly aim the lamps.

Please pay special attention to the orientation of the vent; mounting the lamps upside down may cause the lamp to fill with water resulting in premature failure.

When wiring your lamp kit make sure that all connections are clean and tight. A loose or dirty connection will affect the performance of the lighting system. All wiring, fuse boxes and relays must be secured in a dry location away from hot items and secured away from moving parts.

Improperly aimed lamps create an unsafe driving situation. Please refer to the light aiming instructions below.

Cleaning is inspecting. The best time to inspect your lamps is when you wash your vehicle. To ensure your safety and maintain optimal lamp performance, your lamps should be inspected to ensure they are properly aimed and in good working order.

Your safety and the safety of those around you is our primary concern. Proper care and maintenance of your PIAA lamps will result in a lifetime of safe and carefree driving.

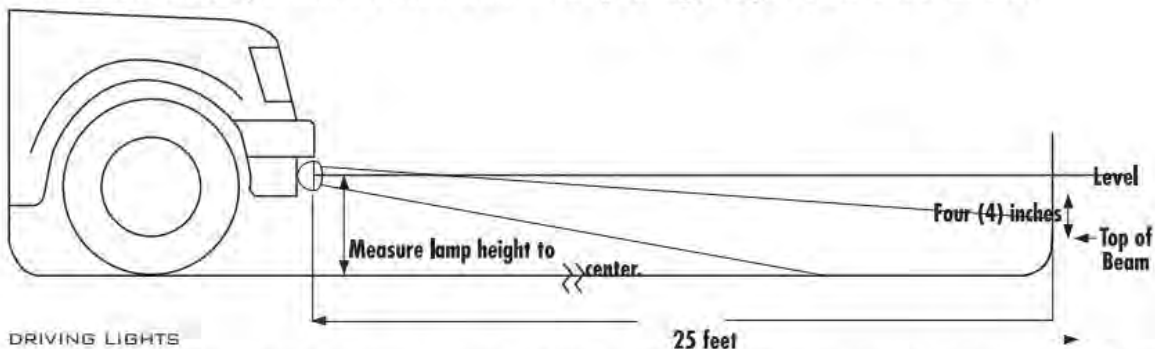
LIGHT AIMING GUIDE



Proper auxiliary lamp aiming is the most important part of an installation. If the lamps are not properly aimed they will not achieve optimum performance and they can be very dangerous. The danger comes from the beam pattern being aimed right into oncoming vehicles thus blinding the driver.

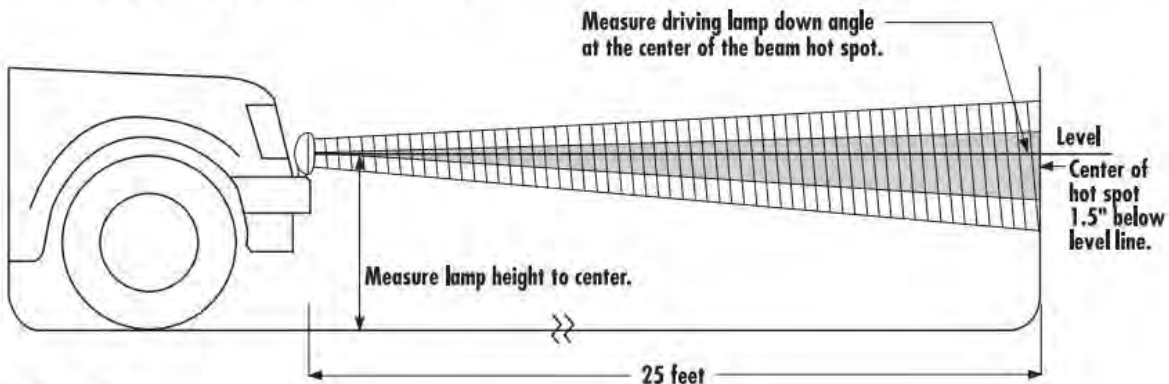
FOG & FOUL WEATHER LIGHTS

Traditional fog lights are usually mounted under the front bumper about 10-24 inches from the ground. There are two important issues to address when installing fog lights, the first is to minimize the amount of return glare into the driver's eyes, and the other is to minimize glare into oncoming driver's eyes. Both must be accomplished while putting as much light as possible on the road. These fog/foul weather light aiming instructions are suggestions taken from common practice and the S.A.E. standard J583. Some modifications to these instructions may be necessary to minimize glare. Visual aim is made with the top of the beam 4 inches below the lamp center at 25 feet with the lamp facing straight forward. (See below.)



DRIVING LIGHTS

Typically, driving lights are mounted above the front bumper about 14-30 inches from the ground to provide extra high beam illumination. Driving lights can be mounted below the bumper, although they will not be as effective because the light will hit the ground sooner and reduce the range of the light. Visual aim is made with the center of the beam hot spot 1.5 inches below the lamp center at 25 feet with the lamp facing straight forward. (See below.)



PIAA CORPORATION USA, LIMITED PRODUCT WARRANTY

PIAA Corporation warrants our lamp kits (except bulbs) to be free from defects in workmanship and materials under normal use for as long as the original purchaser owns them. PIAA warrants all HALOGEN BULBS for a period of 1 year, all LED bulbs for a period of 2 years, and all H.I.D. bulbs and ballasts for a period of 2 years from the date of purchase.

EXCLUSIONS

This Limited Warranty specifically excludes defects resulting from misuse, abuse, neglect, alteration, modification, improper installation, unauthorized repairs, submersion, theft, vehicle crash or any other type of impact. Except for the Limited Warranty stated above, there are no warranties of PIAA products or any part thereof, whether express or implied. Any implied warranty of merchantability or any warranty of fitness for a particular purpose is expressly disclaimed. Some states do not permit the disclaimer of implied warranties.

EXCLUSION OF DAMAGES

In no event shall PIAA be liable for any damages whatsoever (including, without limitation, consequential damages, incidental damages, or damages for loss of use, loss of business profits, business interruption, loss of business information, loss of time, inconvenience, or other losses) arising out of the use, misuse, or inability to use a PIAA product. PIAA reserves the right to change the design its products without any obligation to modify any previous product. This warranty gives you specific legal rights. You may also have other rights that vary by state.

REPAIR OR REPLACEMENT

If a PIAA product is suspected of being defective, it must be submitted freight prepaid to either an authorized dealer, distributor, or PIAA Headquarters for warranty inspection. The receipt or other proof of purchase and a description of the problem must be included. The returned product will be inspected. If the product is found to be defective and covered by this Limited Warranty, the sole remedy is repair or replacement at PIAA's option. A repaired or replacement product will be shipped back at no charge and will be warranted to be free from defects in workmanship and materials under normal use for as long as the original purchaser owns it. Removal, installation, or reinstallation costs are not covered by this Limited Warranty.

PIAA WIPER WARRANTY**100% SATISFACTION GUARANTEED!**

PIAA Corporation U.S.A., ("PIAA") warrants the Super Silicone Wiper Blades to be free from defects in workmanship and materials under normal use for one year from the date of purchase.

EXCLUSIONS

This Limited Warranty specifically excludes damage resulting from "acts of nature", misuse, abuse, neglect, alteration, modification, improper installation. The silicone rubber is considered a consumable and is therefore excluded from the provision of the Limited Warranty. Except for the Limited Warranty stated above, there are no warranties of PIAA

products or any part thereof, whether expressed or implied. Any implied warranty of merchantability or any warranty of fitness for a particular purpose is expressly disclaimed. Some states do not permit the disclaimer of implied warranties.

REPAIR AND REPLACEMENT

If a PIAA Super Silicone Wiper Blade is suspected of being defective, it must be returned to an authorized PIAA dealer for warranty inspection. Removal, installation, or re-installation costs are not covered by this Limited Warranty.

LED WORKING DISPLAYS



* Works on slat wall and peg hooks

MULTI-LIGHT WORKING DISPLAYS

Part#	Description
30053	Display with 3 LED lights with power source
30904	Display with 2 LED lights with power source



BULB DISPLAYS

Part#	Description
30913	One working display with White LED & OEM Bulb
30934	Wire display, holds 8 XW Hybrid Twin Packs

LP SERIES WORKING DISPLAYS



LP SERIES LED WORKING DISPLAYS

Part#	Description
30909	One PIAA LP530 LED Working Display
30955	One PIAA LP550 LED Working Display
30956	One PIAA LP560 LED Working Display
30912	One PIAA LP570 LED Working Display

RF SERIES WORKING DISPLAYS



RF SERIES LED WORKING DISPLAYS

Part#	Description
30973	One PIAA RF3 Driving LED Working Display
30976	One PIAA RF6 Driving LED Working Display
30977	One PIAA RF10 Driving LED Working Display
30978	One PIAA RF6 Ion Fog LED Working Display
30979	One PIAA RF10 Ion Fog LED Working Display

* CALL FOR DETAILS AND PRICING ON WORKING DISPLAY AND PROMOTIONAL ITEMS

NEW DISPLAYS



INTERACTIVE BULB DISPLAY

Part#	Description
30932	One PIAA Interactive Working Display



WALL | COUNTER DISPLAY

Part#	Description
30930	Display Holds up to 36 Bulb Twin Packs
	* Optional locking hooks available

NEW WIPER DISPLAYS



STANDING DISPLAYS

Part#	Description
93944	Aero Vogue Standing Display, With 30 Wiper Blades
93940	Si-Tech Standing Display, With 30 Wiper Blades
93943	Super Silicone Standing Display, With 30 Wiper Blades



SLAT WALL DISPLAYS

Part#	Description
93946	Aero Vogue Slat Wall Display, With 15 Wiper Blades
93945	Si-Tech Slat Wall Display, With 15 Wiper Blades
93942	Super Slat Wall Display, With 15 Wiper Blades

* CALL FOR DETAILS AND PRICING ON WORKING DISPLAY AND PROMOTIONAL ITEMS