

Premier Plus Stainless Steel Wiper Blades

- All stainless steel construction
- Marine grade silicone squeegee
- Extra squeegee "claws" spread pressure evenly allowing the blade to conform to a curved windshield



Length	Color	Material	Part #	OEM #
26"	stainless	stainless	33026S	33126S
28"	stainless	stainless	33028S	—
30"	stainless	stainless	33030S	—

Note: For use only with Premier Plus Wiper Arms and Heavy-Duty Plus 3.0 Motor

Deluxe Stainless Steel Wiper Blades

- Works well on curved or flat windshields
- All stainless steel construction
- Marine grade silicone squeegee



Length	Color	Material	Part #	OEM #
12"	stainless	stainless	34012S	34112S
14"	stainless	stainless	34014S	34114S
16"	stainless	stainless	34016S	34116S
18"	stainless	stainless	34018S	34118S

Length	Color	Material	Part #	OEM #
20"	stainless	stainless	34020S	34120S
22"	stainless	stainless	34022S	34122S
24"	stainless	stainless	34024S	34124S
26"	stainless	stainless	34026S	34126S



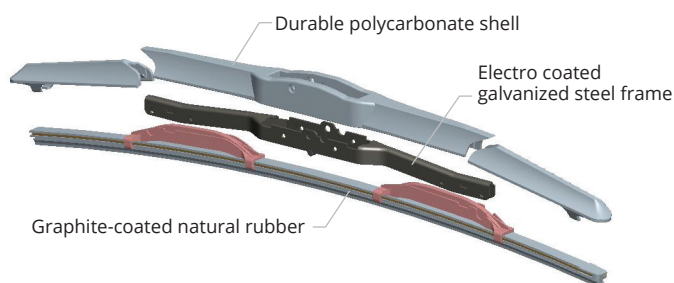
Length	Color	Material	Part #	OEM #
12"	black	stainless	34012B	34112B
14"	black	stainless	34014B	34114B
16"	black	stainless	34016B	34116B
18"	black	stainless	34018B	34118B

Length	Color	Material	Part #	OEM #
20"	black	stainless	34020B	34120B
22"	black	stainless	34022B	34122B
24"	black	stainless	34024B	34124B
26"	black	stainless	34026B	34126B

Hybrid Wiper Blades **NEW**

Hybrid Multi-Material Construction. Electro coated galvanized steel frame, with durable polycarbonate shell.

- Designed for maximum flexibility to conform to all windshield shapes
- Marine grade construction will not rust or corrode
- Graphite-coated natural rubber squeegee for optimal wipe quality and durability
- Streamlined shape for reduced wind-lift
- Performance-tested to 500,000 cycles



Length	Color	Material	Part #	OEM #
12"	black	hybrid	32012B	32112B
14"	black	hybrid	32014B	32114B
16"	black	hybrid	32016B	32116B
18"	black	hybrid	32018B	32118B

Length	Color	Material	Part #	OEM #
20"	black	hybrid	32020B	32120B
22"	black	hybrid	32022B	32122B
24"	black	hybrid	32024B	32124B