

Wiper Arm Compatibility Chart

Style	Wet/Dry	Length (adjustable)	Color	Material	Item #	OEM #	Motor Compatibility Chart				
							3.0	2.5	1.5	1000	MRV
Premier Plus											
single	dry	25" - 30"	stainless	stainless	33088	33188	✓	-	-	-	-
pantographic	dry	26" - 30"	stainless	stainless	33096	33196	✓	-	-	-	-
single	wet	25" - 30"	stainless	stainless	33088W	33188W	✓	-	-	-	-
pantographic	wet	26" - 30"	stainless	stainless	33096W	33196W	✓	-	-	-	-
Premier											
single	dry	10" - 15"	stainless	stainless	33082	33182	-	✓	✓	-	✓
single	dry	15" - 20"	stainless	stainless	33084	33184	-	✓	✓	-	✓
single	dry	20" - 25"	stainless	stainless	33086	33186	-	✓	-	-	-
single	wet	15" - 20"	stainless	stainless	33084W	33184W	-	✓	✓	-	✓
single	wet	20" - 25"	stainless	stainless	33086W	33186W	-	✓	-	-	-
pantographic	dry	12" - 17"	stainless	stainless	33090	33190	-	✓	✓	-	✓
pantographic	dry	17" - 22"	stainless	stainless	33092	33192	-	✓	-	-	max 20"
pantographic	dry	22" - 26"	stainless	stainless	33094	33194	-	-	-	-	-
pantographic	wet	12" - 17"	stainless	stainless	33090W	33190W	-	✓	✓	-	✓
pantographic	wet	17" - 22"	stainless	stainless	33092W	33192W	-	✓	-	-	max 20" ≤ 80"
pantographic	wet	22" - 26"	stainless	stainless	33094W	33194W	-	-	-	-	-
Deluxe Adjustable											
single	dry	6.75" - 10.5"	stainless	stainless	33006A	33106A	-	✓	✓	✓	✓
single	dry	10" - 14"	stainless	stainless	33007A	33107A	-	✓	✓	✓	✓
single	dry	14" - 20"	stainless	stainless	33010A	33110A	-	✓	✓	max 18" ≤ 80° max 16" @ 110°	✓
single	dry	10" - 14"	black	stainless	33012A	33112A	-	✓	✓	✓	✓
single	dry	14" - 20"	black	stainless	33014A	33114A	-	✓	✓	max 18" ≤ 80° max 16" @ 110°	✓
single	dry	18" - 24"	black	stainless	33070A	33170A	-	✓	-	-	max 22"
Deluxe Pantographic											
pantographic	dry	12" - 17"	black	stainless	33032A	33132A	-	✓	✓	-	✓
pantographic	dry	17" - 22"	black	stainless	33037A	33137A	-	✓	✓	-	✓

WIPERS & HORNS

Premier Plus Stainless Steel Adjustable Single and Pantographic Wiper Arm

- Heavy-duty component design for use with the AFI™ 3.0 wiper motor
- Stainless steel and chrome-plated die cast construction
- Motor shaft mount with notched “teeth” and tapered design for secure operation
- Features “Articulating/Bend Back” design that locks arm in upright position for windshield cleaning



single – adjusts 25" to 30"



pantographic – adjusts 26" to 30"

Style	Wet/Dry	Length (adjustable)	Color	Material	Item #	OEM #
single	dry	25" - 30"	stainless	stainless	33088	33188
pantographic	dry	26" - 30"	stainless	stainless	33096	33196

WIPER ARMS & BLADES COMPATIBILITY CHART

Wiper Blades

Standard, Premier, and Deluxe wiper blades are offered in different sizes and styles to fit all of the different types of wiper arms.

Standard styles have plastic frame construction and marine grade rubber squeegees. Premier and Deluxe styles have stainless steel frame construction and high-end silicone rubber squeegees. These two styles have multiple frame construction, allowing for equal pressure of the entire length of the blade and silicone rubber squeegees that are durable and create a smoother wiping motion. In addition, longer length Premier blades (26", 28", and 30") are specifically designed with a saddle style attachment for the longer length Premier arms. (25"-30").

For maximum performance of all blade styles, replacement of wiper blades is recommended every 6 months.

Color/Material Length	Premier Plus Blades				
	Stainless/Stainless	Black/Stainless	Black	Black	Black
Item # 330265	330285	330305	33026B	33028B	33030B
OEM # 331265	—	331305	33126B	—	—
Premier Plus Wiper Arms					
Single Arm	Dry 33088, 33188	✓	✓	✓	✓
	Wet 33088W, 33188W	✓	✓	✓	✓
Pantograph Arm	Dry 33096, 33196	✓	✓	✓	✓
	Wet 33096W, 33196W	✓	✓	✓	✓

Color/Material Length	Premier Blades					Deluxe Blades					Standard Blades								
	Stainless/Stainless	Black/Stainless	Black/Stainless	Black/Stainless	Black/Stainless	Stainless/Stainless	Stainless/Stainless	Stainless/Stainless	Stainless/Stainless	Stainless/Stainless	Black	Black	Black	Black	Black				
Item # 33021S	33022S	33024S	33021B	33022B	33004	33005	33015	33016	33017	33022	33023	33024	31012B	31014B	31016B	31018B	31020B	31022B	31024B
OEM # 33121S	33122S	33124S	33121B	33122B	33104	33105	33115	33116	33117	—	—	—	31112B	31114B	31016B	31118B	31120B	31122B	31124B
Premier Wiper Arms	33082, 33182	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33084, 33184,	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33084W, 33184W	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33086, 33186,	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33086W, 33186W	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pantograph Arm	33090, 33190,	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	31012B	31014B	31016B	31018B	31020B	31022B	31024B
33090W, 33190W	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33092, 33192,	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33092W, 33192W	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33094, 33194,	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33094W, 33194W	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Deluxe Wiper Arms	33006A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33106A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33007A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33107A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33010A	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	3110A	3110A	3110A	3110A	3110A	3110A	3110A
33110A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33012A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33112A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33014	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	33014	33014	33014	33014	33014	33014	33014
33014A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33070A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33170A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Pantograph Arm	33032A	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	33032A	33032A	33032A	33032A	33032A	33032A	33032A
33132A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
33037A	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	80° only	33037A	33037A	33037A	33037A	33037A	33037A	33037A
33137A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Pantographic wiper arms will only function properly with wiper motor sweep angles 80° or less

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