

- NightBlack™ spoiler combines a light absorbing charcoal powder and water repelling polymer compound.
  - ► Reduces glare from reflective lights for enhanced visibility
  - ► Repels water droplets and minimizes ice buildup for extreme all weather wiping performance
- 2 NightFocus<sup>™</sup> technology fuses base connector and blade, forming a single core construction.
  - Provides uniform wiping stability across the entire length of the blade to reduce blur for sharpened night visibility.
- 3 ClearMax 365™ rubber technology features a flexible dual synthetic rubber blend and a precision cut polymer edge.
  - Creates an optimal wipe angle to minimize glare for safer driving
  - ► Protects the wiping edge from ozone deterioration, extreme weather and road debris for longer life
- 4 When the **SafeCheck indicator** turns yellow it's time to check your blades for safer driving in rain, sleet or snow.



13 15 16	EN13 EN15 EN16	1.21% 0.90%	
16	EN16	4.050/	
10		4.35%	
17	EN17	2.85%	
18	EN18	7.61%	
19	EN19	4.47%	
20	EN20	9.39%	
21	EN21	3.52%	
22	EN22	17.82%	
24	EN24	7.85%	
26	EN26	10.81%	
28	EN28	2.05%	
	<b>Hook Total</b>	72.8%	
13	EN130E	0.2%	
15	EN15OE	0.6%	
17	EN170E	0.6%	
18	EN18OE	0.5%	
19	EN190E	0.7%	
20	EN200E	1.8%	
21	EN210E	1.2%	
22	EN22OE	4.8%	
24	EN24OE	3.2%	
26	EN26OE	2.9%	
28	EN28OE	N28OE 1.3%	
	OE Total	18.0%	
F	Program Total	90.80%	





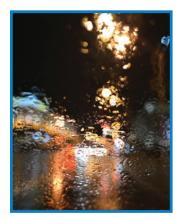
## **Envision**<sup>™</sup> Windshield Wiper Program

## Includes adaptors for the following connection types



Driving in the rain can be stressful, especially at night. The new Bosch ENVISION™ windshield wiper blade sharpens night visibility and offers extreme weather safety.

Do not let your customers' sacrifice their driving by dealing with **blur** and **glare**, which might be experienced with other windshield wiper blades. Recommend Bosch ENVISION $^{\text{m}}$  to help reduce these problems.



Blur occurs when windshield wiper blades do not effectively wipe away enough water on the windshield leaving uneven water patches. When light from oncoming traffic or streetlights pass through the remaining water, drivers' will experience blur, which can compromise vision. NightFocus™ technology provides an even wipe across the entire length of the windshield wiper blade ensuring it will wipe away rain and reduce blur from light sources.



Glare occurs when the wiping edge does not precisely meet the windshield during use, leaving behind too much water. When brake lights and traffic lights contact excessive residual water, drivers' will encounter glare, impairing visibility. Many windshield wiper blades and water repellents feature special coatings that fade over time or leave behind particles also enhancing glare. ClearMax **365™** features a permanent polymer coating and precision cut edge providing the optimal wipe angle to remove rain, reduce particles on the windshield, and alleviate glare.



## **Envision**<sup>™</sup> Windshield Wiper Program







Product	Evolution™	ICON™	ENVISION™
Key selling point	Exceptional all weather visibility	40% longer life than other premium windshield wipers	Sharpens night visibility and offers extreme weather safety
Position	Advanced	Premium	Ultra Premium
Wiping performance	****	****	****
Pressure distribution	Single tension spring Trade-Up	Double tension springs Trade-Up	Double tension springs with NightFocus™ technology
SafeCheck Indicator	No	No Trade-Up	Yes
All weather performance	All weather Trade-Up	Extreme weather Trade-Up	Extreme weather day and night
Spoiler	Symmetrical	Asymmetrical Trade-Up	Asymmetrical with NightBlack™ technology
Connection	U-Hook, Pin, Side Lock, Top Lock, Pinch Tab	U-Hook, Side Lock, Top Lock, Pinch Tab	U-Hook, Side Lock, Top Lock, Pinch Tab, <i>Denso Top Lock</i>
Rubber type	Natural rubber Trade-Up	Synthetic	Synthetic
Rubber coating	Graphite Trade-Up	ClearMax 365™	ClearMax 365™
Customized fit	Customized to arm (Hook and OE)	Customized to glass (A and B) Customized to arm (Hook and OE)	Customized to arm (Hook and OE)
Durability	****	****	****
SKUs	21	31	23