



The Clearest Choice® in Wiper Blades.

2014

Heavy Duty Wiper Blades Specification Chart



J-Hook



| Length (in) | Beam | | Hybrid | Conventional | | Winter |
|-------------|----------|----------|------------|--------------|-----------|-----------|
| | Contour® | Profile® | Transform® | AeroVantage® | 31-Series | 30-Series |
| 10 | | | | 91-10 | 31-10 | |
| 11 | | | | 91-11 | 31-11 | 30-11 |
| 12 | | | | 91-12 | 31-12 | |
| 13 | | | | 91-13 | 31-13 | 30-13 |
| 14 | C-14-UB | A-14-M | T-14-UB | 91-14 | 31-14 | |
| 15 | C-15-UB | A-15-M | | 91-15 | 31-15 | 30-15 |
| 16 | C-16-UB | A-16-M | T-16-UB | 91-16 | 31-16 | 30-16 |
| 17 | C-17-UB | A-17-M | T-17-UB | 91-17 | 31-17 | |
| 18 | C-18-UB | A-18-M | T-18-UB | 91-18 | 31-18 | 30-18 |
| 19 | C-19-UB | A-19-M | T-19-UB | 91-19 | 31-19 | |
| 20 | C-20-UB | A-20-M | T-20-UB | 91-20 | 31-20 | 30-20 |
| 21 | C-21-UB | A-21-M | T-21-UB | 91-21 | 31-21 | |
| 22 | C-22-UB | A-22-M | T-22-UB | 91-22 | 31-22 | 30-22 |
| 24 | C-24-UB | A-24-M | T-24-UB | 91-24 | 31-24 | 30-24 |
| 26 | C-26-UB | A-26-M | T-26-UB | 91-26 | 31-26 | |
| 28 | C-28-UB | A-28-M | T-28-UB | 91-28 | 31-28 | |

Pinch Tab & 22mm Bayonet



| Length (in) | Beam | | Winter |
|-------------|----------|----------|-----------|
| | Contour® | Profile® | 30-Series |
| 14 | | A-14-M | |
| 15 | C-15-OE | A-15-M | |
| 16 | | A-16-M | |
| 17 | C-17-OE | A-17-M | |
| 18 | C-18-OE | A-18-M | 30-18-OE |
| 19 | C-19-OE | A-19-M | |
| 20 | C-20-OE | A-20-M | 30-20-OE |
| 21 | C-21-OE | A-21-M | |
| 22 | C-22-OE | A-22-M | 30-22-OE |
| 24 | C-24-OE | A-24-M | 30-24-OE |
| 26 | C-26-OE | A-26-M | |
| 28 | C-28-OE | A-28-M | |

3/16" Side Pin



| Length (in) | Beam | | Conventional | | Winter |
|-------------|----------|----------|--------------|-----------|-----------|
| | Contour® | Profile® | AeroVantage® | 31-Series | 30-Series |
| 10 | | | 91-10 | 31-10 | |
| 11 | | | 91-11 | 31-11 | 30-11 |
| 12 | | | 91-12 | 31-12 | |
| 13 | | | 91-13 | 31-13 | 30-13 |
| 14 | C-14-UB | A-14-M | 91-14 | 31-14 | |
| 15 | C-15-UB | A-15-M | 91-15 | 31-15 | 30-15 |
| 16 | C-16-UB | A-16-M | 91-16 | 31-16 | 30-16 |
| 17 | C-17-UB | A-17-M | 91-17 | 31-17 | |
| 18 | C-18-UB | A-18-M | 91-18 | 31-18 | 30-18 |
| 19 | C-19-UB | A-19-M | 91-19 | 31-19 | |
| 20 | | A-20-M | 91-20 | | 30-20 |
| 21 | | A-21-M | | | |
| 22 | | A-22-M | | | |
| 24 | | A-24-M | | | |

1/4" Side Pin



| Length (in) | Beam | | Conventional | | Winter | Heavy Duty | |
|-------------|----------|----------|--------------|-----------|-----------|------------|-------|
| | Contour® | Profile® | AeroVantage® | 31-Series | 30-Series | Clear Flex | |
| | | | | | | Metal | Black |
| 17 | | A-17-M | | | | | |
| 18 | | A-18-M | | | | | |
| 19 | | A-19-M | | | | | |
| 20 | C-20-UB | A-20-M | 91-20 | 31-20 | 30-20 | 52-28 | 57-40 |
| 21 | C-21-UB | A-21-M | 91-21 | 31-21 | | | |
| 22 | C-22-UB | A-22-M | 91-22 | 31-22 | 30-22 | 57-22 | |
| 24 | C-24-UB | A-24-M | 91-24 | 31-24 | 30-24 | | 52-24 |
| 26 | C-26-UB | A-26-M | 91-26 | 31-26 | | | |
| 28 | C-28-UB | A-28-M | 91-28 | 31-28 | | | |

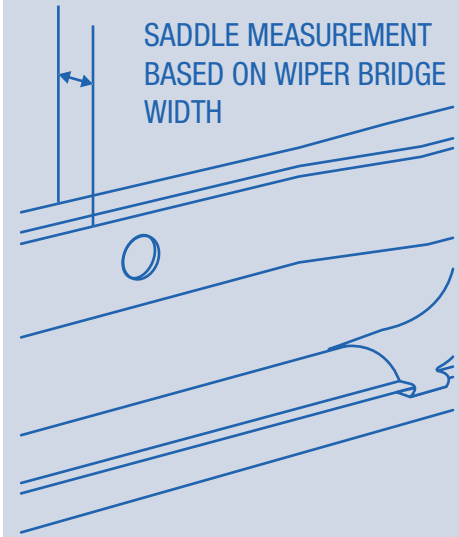
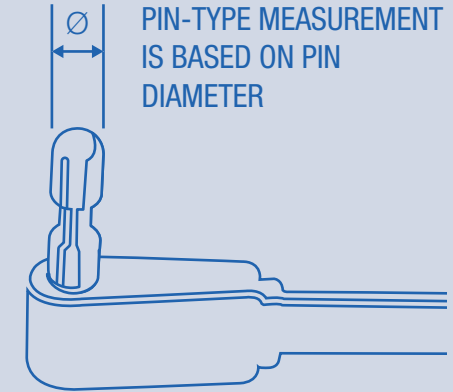
0.200" (5.0mm) & 0.250" (6.4mm) Saddle



| Length (in) | FLAT / CURVED WINDSHIELD | | | | FLAT WINDSHIELD | | |
|-------------|--------------------------|---------|---------|--------------------|-----------------|-------|---------|
| | Clear-Flex | | | Winter (59-Series) | Ten-Edge | | |
| | Metal | Black | * HYCAR | Black | Metal | Black | * HYCAR |
| 6 | | | | | 51-06 | | |
| 7 | | | | | 51-07 | | |
| 8 | | | | | 51-08 | | |
| 9 | | | | | 51-09 | | |
| 10 | 52-10 | 57-05 | | | 51-10 | | |
| 11 | | | | | 51-11 | | 54-11 |
| 12 | 52-12 | 57-06 | 55-12 | | 51-12 | | |
| 13 | | | | 59-13 | 51-13 | 57-23 | 54-13 |
| 14 | 52-14 | 57-04 | | | 51-14 | 57-24 | 54-14 |
| 15 | | 52-15 | | 59-15 | 51-15 | 57-25 | 54-15 |
| 16 | 52-16 | 57-08 | 55-16 | 59-16 | 51-16 | 57-26 | 54-16 |
| 17 | | | | | 51-17 | | |
| 18 | 52-18** | 57-09** | 55-18 | 59-18 | 51-18 | 57-28 | 54-18 |
| 19 | | | | | 51-19 | | |
| 20 | 52-20 | 57-10 | 55-20 | | 51-20 | 57-30 | 54-20 |
| 21 | | | | | 51-21 | | |
| 22 | | | | | 51-22 | | |

**For Applications with Highly Curved Windshields, such as those found on Ford Louisville and Kenworth AeroCab Series Trucks, use 57-01(Silver) and 57-18 (Black)

MEASURING TIPS



0.500" (13.2mm) Saddle



| Length (in) | Clear-Flex | | Winter (59-Series) |
|-------------|------------|-------|--------------------|
| | Metal | Black | Black |
| 18 | | | 59-19 |
| 20 | | | 59-20 |
| 22 | | 57-12 | 59-22 |
| 24 | | 57-14 | 59-24 |
| 26 | 52-26 | 52-27 | |

0.535" (13.6mm) & 0.640" (16.3mm) Saddle



| Length (in) | Medium Duty |
|-------------|-------------|
| 20 | 50-20 |
| 24 | 50-24 |
| 26 | 50-26 |
| 28 | 50-28 |



"HYCAR" synthetic rubber for use where wiping element comes in contact with petroleum based products.

SEE BACK PAGE FOR FURTHER WIPER BLADE INFORMATION

CLEAR-FLEX WIPER BLADES



ANCO® Heavy Duty Blades have heavy duty construction throughout—for the toughest wiping jobs on trucks, buses, streetcars, locomotives, ships, and boats. (Bridge width: .250" w/spacer; .200" w/o spacer.)

TEN-EDGE WIPER BLADES



Ten-Edged Blades are nonrefillable and available in either high quality natural rubber or ANCO® "HYCAR" synthetic rubber for use only where wiping element comes in contact with petroleum based products.

HY-BRIDGE WIPER BLADES



This blade is designed for commercial vehicles with highly curved windshields such as Ford Louisville series trucks and Kenworth AeroCab series.

MEDIUM DUTY BLADES



Wiper blades for commercial vehicle applications. Extra heavy duty construction – wide saddle.

HEAVY DUTY WIPERS FOR PIN TYPE ARMS



The 52-28 & 57-40 are a special blade approved as original equipment on International XL-Series trucks. The 57-22 is fitted to Ford CL9000 trucks, International, Navistar Transtar II, XL-Series and Mack MH series trucks. Blade 57-40 is O.E. on Navistar 9600, 9700 and 5870 trucks. Blade 52-24 is O.E. on Freightliner FL series business class conventional trucks.

HEAVY DUTY WINTER BLADES



Super Heavy Duty wiping element to remove the heaviest rain, sleet, and snow. Riveted metal frame links for greater strength and a quality wipe. Rubber cover prevents ice and snow build-up in wiper super-structure for the best wipe in the most severe conditions.