



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     |           |            |       |

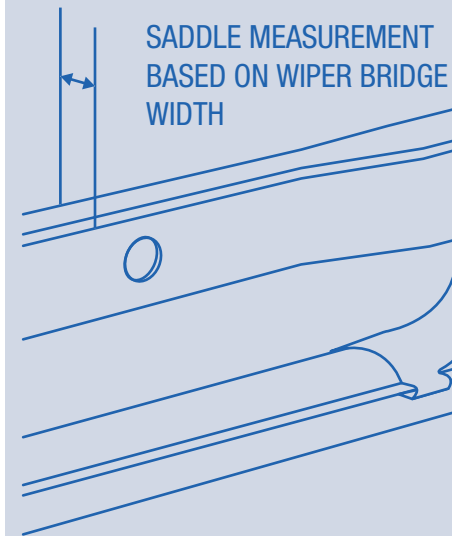
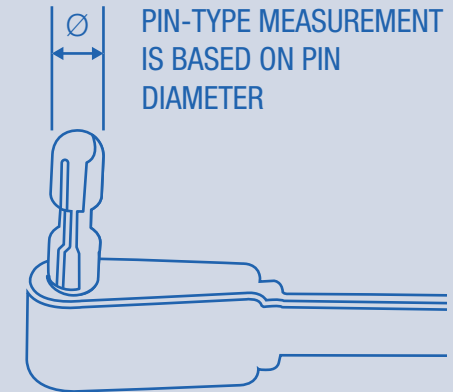
## 0.200" (5.0mm) & 0.250" (6.4mm) Saddle



| 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.