## ARMSTR NG 12 Point SAE Standard Pattern Satin Combination Wrenches

- Made in the USA - Quality and Availability
- Both Box Ends Incorporate a Radius Corner Design That Engages the Flats of the Fastener, Not the Corners, Providing Up to $15 \%-20 \%$ More Torque While Reducing Fastener Rounding, Enhancing the Turning of Worn Fasteners
$\square$ Box Ends Are Offset a True $15^{\circ}$ for Clearing Obstructions and Knuckle Clearance on Flat Surfaces
- Open End Has a Radius Design for Greater Strength; Especially When Compared to a Hex Open End
- Large Size Stamp on Both Sides of the Wrench for Ease in Identification
- Meets or Exceeds ASME B107.6-1994 and US Federal Specification GGG-W-636E
$\left.\begin{array}{llllllllllll}\text { Cat. No. } & \text { UPC No. } & \text { Packaging } & \begin{array}{c}\text { Fastener } \\ \text { Size }\end{array} & \text { End A Width } & \begin{array}{c}\text { End } \mathbf{A} \\ \text { Thickness }\end{array} & \text { End } \mathbf{B} \text { Width } & \begin{array}{c}\text { End B } \\ \text { Thickness }\end{array} & \begin{array}{c}\text { Overall } \\ \text { Length }\end{array} & \begin{array}{c}\text { Product } \\ \text { Weight }\end{array} \\ \text { Shelf Pack } \\ \text { Qty. }\end{array}\right]$

