## ARMSTR NG 12 Point SAE Long Pattern Full Polish 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
- Box Ends Are Offset a True $15^{\circ}$ for Clearing Obstructions and Knuckle Clearance on Flat Surfaces
- The Shank to Box End Transition Area is Also Reinforced to
 Provide Greater Strength
- Open End Has a Radius Design for Greater Strength; Especially When Compared to a Hex Open End
$\square$ Meets or Exceeds ASME B107.6-1994 and US Federal Spec. GGG-W-636E

| Cat. No. | UPC No. | Packaging | $\begin{aligned} & \text { Fastener } \\ & \text { Size } \end{aligned}$ | End A Width | End A Thickness | End B Width | End B Thickness | Overall Length | Product Weight | Shelf Pack Qty. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 25-208* | 781412252088 | Bagged | 1/4 in | 0.550 in | 0.140 in | 0.390 in | 0.190 in | 5.000 in | 0.06 lb | 1 |
| 25-210* | 781412252101 | Bagged | 5/16 in | 0.670 in | 0.170 in | 0.490 in | 0.230 in | 5.750 in | 0.10 lb | 1 |
| 25-211* | 781412252118 | Bagged | 11/32 in | 0.670 in | 0.170 in | 0.490 in | 0.230 in | 5.750 in | 0.07 lb | 1 |
| 25-212* | 781412252125 | Bagged | $3 / 8$ in | 0.790 in | 0.190 in | 0.560 in | 0.250 in | 6.500 in | 0.22 lb | 1 |
| 25-214* | 781412252149 | Bagged | 7/16 in | 0.950 in | 0.210 in | 0.670 in | 0.290 in | 7.250 in | 0.15 lb | 1 |
| 25-216* | 781412252163 | Bagged | $1 / 2$ in | 1.040 in | 0.240 in | 0.760 in | 0.330 in | 8.000 in | 0.20 lb | 1 |
| 25-218* | 781412252187 | Bagged | 9/16 in | 1.180 in | 0.260 in | 0.840 in | 0.350 in | 8.750 in | 0.26 lb | 1 |
| 25-220* | 781412252200 | Bagged | $5 / 8$ in | 1.310 in | 0.280 in | 0.940 in | 0.410 in | 9.500 in | 0.25 lb | 1 |
| 25-222* | 781412252224 | Bagged | 11/16 in | 1.430 in | 0.310 in | 1.010 in | 0.440 in | 10.250 in | 0.34 lb | 1 |
| 25-224* | 781412252248 | Bagged | $3 / 4$ in | 1.560 in | 0.340 in | 1.100 in | 0.480 in | 11.000 in | 0.43 lb | 1 |
| 25-226* | 781412252262 | Bagged | 13/16 in | 1.660 in | 0.350 in | 1.190 in | 0.520 in | 11.750 in | 0.65 lb | 1 |
| 25-228* | 781412252286 | Bagged | $7 / 8$ in | 1.810 in | 0.370 in | 1.280 in | 0.550 in | 12.500 in | 0.66 lb | 1 |
| 25-230* | 781412252309 | Bagged | 15/16 in | 1.920 in | 0.390 in | 1.360 in | 0.590 in | 13.250 in | 0.91 lb | 1 |
| 25-232* | 781412252323 | Bagged | 1 in | 2.050 in | 0.410 in | 1.450 in | 0.620 in | 14.000 in | 1.10 lb | 1 |
| 25-234 | 781412252347 | Bagged | 1-1/16 in | 2.200 in | 0.440 in | 1.550 in | 0.650 in | 14.750 in | 1.21 lb | 1 |
| 25-236 | 781412252361 | Bagged | 1-1/8 in | 2.280 in | 0.470 in | 1.620 in | 0.680 in | 15.500 in | 1.28 lb | 1 |
| 25-238 | 781412252385 | Bagged | 1-3/16 in | 2.420 in | 0.490 in | 1.720 in | 0.730 in | 16.310 in | 1.68 lb | 1 |

* Meets or Exceeds Aerospace Stanard AS954E-2004

