6 Pc. SAE Flare Nut Wrench Set

- Hex shaped heads give more points of contact on the fastener to prevent damage
Ideal for use on hex nuts made of softer materials
- $15^{\circ}$ offset wrench heads
- Sizes stamped on both sides of the wrench beam for quick identification
- Manufactured from alloy steel for better strength and longer tool life
- Bright, full polish chrome finish easily wipes clean and resists corrosion


| Cat. No. | Included Storage | Product Weight |  |
| :---: | :---: | :---: | :---: |
| 81907 | Tray | 2.431 lb |  |
| Cat. No. | Description |  | Cat. No. |
| 81680 | 1/4" $\times$ 5/66" Flare NutWrench |  | 81683 |
| 81681 | $3 / 88^{\prime \prime} \times 7 / 16^{\prime \prime}$ Flare NutWrench |  | 81684 |
| 81682 | $1 / 22^{\prime} \times 9 / 166^{\prime \prime}$ Flare NutWrench |  | 81685 |

6 Pc. Metric Flare Nut Wrench Set

- Hex shaped heads give more points of contact on the fastener to
prevent damage
Ideal for use on hex nuts made of softer materials
- $15^{\circ}$ offset wrench heads
- Sizes stamped on both sides of the wrench beam for quick identification
- Manutactured trom alloy steel for better strength and longer tool life
- Bright, full polish chrome finish easily wieps clean and resists corrosion
- Included tray for storage and organization


| Cat. No. | Included Storage | Product Weight |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 81906 | Tray | 2.651 b |  |  | (1i) |
| Cat. No. | Descripition |  | Cat. No. | Descripion |  |
| 81644 | $9 \mathrm{~mm} \mathrm{\times 11mm}$ Fare Nut Wrench |  | 81647 | $15 \mathrm{~mm} \times 17 \mathrm{~mm}$ Flare Nut Wrench |  |
| 81645 | $10 \mathrm{~mm} \times 12 \mathrm{~mm}$ Flare NutWrench |  | 81648 | $16 \mathrm{~mm} \times 18 \mathrm{~mm}$ Flare Nut Wrench |  |
| 81646 | $13 \mathrm{~mm} \times 14 \mathrm{~mm}$ Flare NutWrench |  | 81649 | $19 \mathrm{~mm} \times 21 \mathrm{~mm}$ Flare NutWrench |  |

Flare Nut Wrenches

- Hex shaped heads give more points of contact on the fastener to prevent damage
Ideal for use on hex nuts made of softer material
- $15^{\circ}{ }^{\circ}$ offses wrench heads
- Sizes stamped on both sides of the wrench beam for quick identification

Manufactured from alloy steel for better strength and longer tool life

| Cat. No. | SAEMertic | End A Fastener Size | End A Width | End A Thickness | $\begin{aligned} & \text { End B } \\ & \text { Fastener Size } \end{aligned}$ | End B Width | End B Thickness | Overall Length | Product Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81680 | SAE | $1 / 4 \mathrm{in}$ | 0.63 in | 0.681 in | 5/16 in | 0.236 in | 0.268 in | 5.118 in | 0.111 b |
| 81681 | SAE | $3 / 8$ in | 0.764 in | 0.87 in | $7 / 16$ in | 0.323 in | 0.35 in | 5.984 in | 0.151 b |
| 81682 | SAE | 1/2in | 0.98 in | 1.028 in | 9/16 in | 0.386 in | 0.409 in | 7.035 in | 0.261 lb |
| 81683 | SAE | $5 / 8$ in | 1.083 in | 1.197 in | 11/16 in | 0.441 in | 0.476 in | 7.614 in | 0.39 b |
| 81684 | SAE | $5 / 8$ in | 1.142 in | 1.26 in | $3 / 4$ in | 0.457 in | 0.496 in | 8.287 in | 0.461 lb |
| 81685 | SAE | $3 / 4$ in | 1.323 in | 1.461 in | $7 / 8 \mathrm{in}$ | 0.516 in | 0.539 in | 8.858 in | 0.601 b |
| 81644 | Metric | 9 mm | 0.764 in | 0.87 in | 11 mm | 0.323 in | 0.35 in | 5.984 in | 0.201 lb |
| 81645 | Metric | 10 mm | 0.827 in | 0.925 in | 12 mm | 0.339 in | 0.37 in | 6.533 in | 0.221 lb |
| 81646 | Metric | 13 mm | 0.98 in | 1.028 in | 14 mm | 0.386 in | 0.409 in | 7.035 in | 0.291 b |
| 81647 | Metric | 15 mm | 1.083 in | 1.197 in | 17 mm | 0.441 in | 0.476 in | 7.614 in | 0.40110 |
| 81648 | Metric | 16 mm | 1.142 in | 1.26 in | 18 mm | 0.457 in | 0.496 in | 8.287 in | 0.461 b |
| 81649 | Metric | 19 mm | 1.323 in | 1.461 in | 21 mm | 0.516 in | 0.539 in | 8.858 in | 0.621 b |

11 Pc. 3/8" Drive SAE Ratcheting Crowfoot Wrench Set

- Allows access to fasteners in confined spaces where a wrench or socket will not fit

Arow stamped on the head cleary identifies the direction of otataion
Might or exceeds AsME requirements
- Mncluded blow mold case for storage and organization

4606


