- Alloy steel material

Flare-nut and open-end wrench heads attach to a ratchet wrench or socket wrench handle to loosen or tighten fasteners in hard-to-reach spaces. SAE box end torque adapters have an enclosed head end that grips the entire head of the fastener and allows a specific torque to be applied.

| Drive Size SAE Flare Nut | Head Size | Opening Type | Overall Length | Brand | Item No. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| $3 / 8$ in | $5 / 8$ in | 12-Point Flare Nut | $13 / 4$ in | Proto | 426G88 |
|  | 11/16 in | 12-Point Flare Nut | $1^{13 / 16}$ in | Proto | 426G90 |
|  | $3 / 4$ in | 12-Point Flare Nut | $1^{15 / 16}$ in | Proto | 426G92 |
|  | 13/16 in | 12-Point Flare Nut | 2 in | Proto | 426G94 |
|  | $7 / 8$ in | 12-Point Flare Nut | $21 / 4$ in | Proto | 426G96 |
|  | 15/16 in | 12-Point Flare Nut | $23 / 8$ in | Proto | 426G97 |
|  | $11 / 16$ in | 12-Point Flare Nut | $2^{3 / 4}$ in | Proto | 426G99 |
|  | 1 in | 12-Point Flare Nut | $21 / 2$ in | Proto | 426G98 |
| $1 / 2$ in | $11 / 8$ in | 12-Point Flare Nut | $2^{13 / 16}$ in | Proto | 426H01 |
|  | $13 / 16$ in | 12-Point Flare Nut | $27 / 8$ in | Proto | 426H02 |
|  | $11 / 4 \mathrm{in}$ | 12-Point Flare Nut | 3 in | Proto | 426H03 |
|  | $11 / 2$ in | 12-Point Flare Nut | $37 / 16$ in | Proto | 426 H 07 |
|  | $17 / 16$ in | 12-Point Flare Nut | $33 / 8$ in | Proto | 426H06 |
|  | $15 / 8$ in | 12-Point Flare Nut | $33 / 4$ in | Proto | 426H09 |
|  | $13 / 4$ in | 12-Point Flare Nut | $37 / 8$ in | Proto | 426 H 11 |
|  | $15 / 16$ in | 12-Point Flare Nut | $31 / 16$ in | Proto | 426H04 |
|  | $13 / 8$ in | 12-Point Flare Nut | $35 / 16$ in | Proto | 426H05 |
|  | $17 / 8$ in | 12-Point Flare Nut | $41 / 4$ in | Proto | 426 H 13 |
|  | $1^{13 / 16 ~ i n ~}$ | 12-Point Flare Nut | 4 in | Proto | 426H12 |
|  | 2 in | 12-Point Flare Nut | $47 / 16$ in | Proto | 426H15 |
| SAE Open End |  |  |  |  |  |
| $1 / 4$ in | 1/4 in | Rounded | 15/16 in | Proto | 449P60 |
|  | $5 / 16$ in | Rounded | 1 in | Proto | 449P62 |
| $3 / 8$ in | 7/16 in | Rounded | $13 / 16$ in | Proto | 449P78 |
|  | $1 / 2$ in | Rounded | $15 / 16$ in | Proto | 449P81 |
|  | $9 / 16$ in | Rounded | $19 / 32 \mathrm{in}$ | Proto | 449P84 |
|  | $5 / 8$ in | Rounded | $11 / 2$ in | Proto | 449 P 87 |
|  | 11/16 in | Rounded | $1^{31 / 64}$ in | Proto | 449P90 |
|  | $3 / 4$ in | Rounded | $1{ }^{41 / 64}$ in | Proto | $449 \mathrm{P93}$ |
|  | $3 / 4$ in | Rounded | $17 / 8$ in | Westward | 54PR40 |
|  | 13/16 in | Rounded | $15 / 8$ in | Proto | 449P95 |
|  | 7/8 in | Rounded | $1^{19 / 32}$ in | Proto | 449P96 |
|  | 7/8 in | Rounded | $27 / 32$ in | Westward | 54PR42 |
|  | 15/16 in | Rounded | $15 / 8$ in | Proto | $449 \mathrm{P97}$ |
|  | 15/16 in | Rounded | $2^{11 / 32}$ in | Westward | 54PR43 |
|  | 1 in | Rounded | $149 / 64$ in | Proto | $449 \mathrm{P9} 8$ |
|  | $11 / 8 \mathrm{in}$ | Rounded | $27 / 32 \mathrm{in}$ | Proto | 449R01 |
|  | $11 / 4$ in | Rounded | $25 / 32$ in | Proto | 449R03 |
|  | $11 / 16$ in | Rounded | $23 / 16$ in | Proto | 449P99 |
|  | $11 / 2$ in | Rounded | $2^{11 / 16}$ in | Proto | 449 R 07 |
|  | $13 / 8$ in | Rounded | $21 / 2$ in | Proto | 449R05 |
|  | $13 / 16$ in | Rounded | $29 / 32$ in | Proto | 449R02 |
|  | $1^{13 / 16 ~ i n ~}$ | Rounded | $31 / 16$ in | Proto | 449R12 |
|  | $17 / 8$ in | Rounded | $31 / 8$ in | Proto | 449R13 |
|  | 2 in | Rounded | $33 / 8$ in | Proto | 449R15 |
|  | $23 / 16$ in | Rounded | $35 / 8$ in | Proto | 449R18 |
|  | $23 / 4$ in | Rounded | $4^{11 / 16}$ in | Proto | $449 R 27$ |
|  | $25 / 8$ in | Rounded | $41 / 2$ in | Proto | 449R25 |
|  | $27 / 8$ in | Rounded | $4^{15 / 16}$ in | Proto | 449R29 |
|  | $29 / 16$ in | Rounded | $45 / 16$ in | Proto | 449R24 |
|  | 3 in | Rounded | 5 in | Proto | 449R31 |



SAE Box End Torque Adapter 1 Q811

