## (P) KNE TPNY <br> Enjoy your work

Home $>$ Torque control and torque multipliers $>$ Angular tightening $>34440 \mathrm{~A}$

## 34440A



## 1/2" magnetic torque angle gauge

- $360^{\circ}$ angle scale-clearly marked in $2^{\circ}$ increments, and in intervals of $10^{\circ}$ and $30^{\circ}$
- Arm has two lengths for additional flexibility in placement against components
- Transparent composite plate with integrated pointer, protecting the dial from dirt and grease.
- The dial allows the operator to precisely tighten to the desired angle.


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| :---: | :---: | :---: |
| KINT TNY | Square drive | Weight (g) |
| 34440 A | $1 / 2^{\prime \prime}$ | 375 |

