## LEGENDARY RELIABILITY SINCE 1927

## Valve Wheel Wrench



Specifications

| Part No. | Description | Length* | Weight |
| :---: | :---: | :---: | :---: |
| STEEL |  |  |  |
| VW0 | Forged, Double-end | 8" | 14 ozs. |
| VWOCPTC** | Forged, Double-end | 8" | 12 ozs. |
| VW10 | Forged, Double-end | 10" | 1-3/4 lbs. |
| VW1 | Forged, Single-end | $15^{\prime \prime}$ | 2-3/8 lbs. |
| VW12 | Forged, Double-end | 18" | 4-1/4 lbs. |
| VW2 | Forged, Single-end | 22" | 4-3/4 lbs. |
| VW3 | Forged, Single-end | 27" | 10 lbs. |
| VW4 | Forged, Single-end | 48" | 16-1/4 lbs. |
| VW5 | Cast, Single-end | 48" | 16 lbs. |
| VW6 | Cast, Single-end | 48" | 15-3/4 lbs. |
| BRONZE |  |  |  |
| VWOBR | Cast, Double-end | 8" | 15-1/4 ozs. |
| VW10BR | Cast, Double-end | $10^{\prime \prime}$ | 1-7/8 lbs. |
| VW1BR | Cast, Single-end | 15" | 2-3/8 lbs. |
| VW12BR | Cast, Single-end | 15-1/2" | 2-7/8 lbs. |
| VW2BR | Cast, Single-end | $22^{\prime \prime}$ | 4-3/4 lbs. |
| VW3BR | Cast, Single-end | 30" | 9-1/8 lbs. |
| ALUMINUM |  |  |  |
| VWOAL | Cast, Double-end | 8" | 5 ozs. |
| VW10AL | Cast, Double-end | 10" | 10-1/2 ozs. |

*Overall Length is approximate
**Cadmium plated, Teflon coated

WARNING! Use as a hand tool only. Do Not Strike, use a "cheater" or extend handle. SERIOUS INJURY may result if used improperly.
NOTE: Safe Practices \& Procedures can be found on page 38 of this product guide.

|  |  |  |  | ENSIO |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | B |  |
|  |  | Size | Small | Large | Small |  | Large |
|  |  | 0 | 5/8" | 3/4" | 1/2" |  | 21/32" |
|  |  | OCPTC | 7/16" | 7/16" | 1/2" |  | 21/32" |
| 4 | $\infty$ | 10 | 7/8" | 1-1/8" | 11/16" |  | $1{ }^{\prime \prime}$ |
| A | $(-+\cdots)$ | 1 |  |  |  | 1" |  |
|  |  | 12 | 1-1/8" | 1-13/16" | $1{ }^{\prime \prime}$ |  | 1-5/16" |
|  |  | 12BR |  |  |  | 1-3/8" |  |
|  |  | 2 |  |  |  | 1-5/16" |  |
|  |  | 3 |  |  |  | $2{ }^{\prime \prime}$ |  |
|  |  | 4 |  |  |  | 2-1/4" |  |
|  |  | 5 |  |  |  | 2-1/2" |  |
|  |  | 6 |  |  |  | 2-3/4" |  |

## PETOL <br> GEARENCH

## Valve Wheel Wrench

## SURGRIP ${ }^{\text {TM }}$



## LEGENDARY <br> RELIABILITY <br> SINCE 1927

## Valve Wheel Wrench

El-Mac SURGRIP ${ }^{\text {TM }}$



》Made from aluminum-magnesium to minimize sparking
" "Fist-like" head design reduces slipping on stubborn valves
» Suitable for use in various industries

## Specifications

| Part No. | Opening | Overall Length* | Weight |
| :--- | :--- | :--- | :--- |
| EM9 | $7 / 8^{\prime \prime}$ | $9 "$ | 13 ozs. |
| EM11 | $1 "$ | $11^{\prime \prime}$ | $1-1 / 4 \mathrm{lbs}$. |
| EM15 | $1-3 / 8^{\prime \prime}$ | $15^{\prime \prime}$ | $2-1 / 4 \mathrm{lbs}$. |
| EM19 | $1-3 / 4^{\prime \prime}$ | $19^{\prime \prime}$ | $3-5 / 8 \mathrm{lbs}$. |
| EM28 | $2 "$ | $28^{\prime \prime}$ | 7 lbs. |

*Overall Length is approximate

WARNING! Protect yourself and others from SERIOUS INJURY! Use as a hand tool for gripping! NOT FOR STRIKING! Never use a "CHEATER" or other means to extend handle! Always pull toward base pad! If wrench slips you can be hurt or injure others!
NOTE: Safe Practices \& Procedures can be found on page 38 of this product guide.

## Valve Wheel Wrench


»Safely open and close stubborn valves
") Deeper, more rounded design fits valve wheel rim better
" Special feature fits over the spoke of valve wheel
» Made from aluminum magnesium
Specifications

| Part No. | Opening | Overall Length* | Weight |
| :--- | :--- | :--- | :--- |
| VWP1 | $1-3 / 8^{\prime \prime}$ | $13-5 / 8^{\prime \prime}$ | $2-1 / 4 \mathrm{lbs}$. |
| VWP2 | $1-3 / 4^{\prime \prime}$ | $17-5 / 8^{\prime \prime}$ | $3-7 / 8 \mathrm{lbs}$. |
| VWP3 | $2-1 / 2^{\prime \prime}$ | $25-1 / 2^{\prime \prime}$ | $7-5 / 8 \mathrm{lbs}$. |

*Overall Length is approximate

WARNING! Protect yourself and others from SERIOUS INJURY! Use as a
hand tool for gripping! NOT FOR STRIKING! Never use a "CHEATER" or other means to extend handle! Always pull toward base pad! If wrench slips you can be hurt or injure others!
NOTE: Safe Practices \& Procedures can be found on page 38 of this product guide.

## Valve Wheel Latch

 Wrench
» Grips rim of valve wheel to prevent slipping
» Latching mechanism pivots freely allowing wrench to be easily applied or removed from valve wheel
>M Made from alloy steel for strength and durability
Specifications

| Part No. | Opening | Length | Weight |
| :--- | :--- | :--- | :--- |
| VWL1 | $1-3 / 16^{\prime \prime}$ | $11-1 / 4^{\prime \prime}$ | $3-1 / 2 \mathrm{lbs}$. |

