

### Square Drive Oil Filter Wrench

- Use this in hard-to-reach places to remove filters 3-7/16" to 3-3/4" and 87mm to 95mm in diameter
- Use with a 3/8 drive tool
- Will not crush filter
- Caution: Not intended for use on power tools



| Cat. No. | Drive Tang Size | Drive Type | Fastener Size                  | Product Weight |
|----------|-----------------|------------|--------------------------------|----------------|
| 2029DD   | 3/8 in          | Square     | 3.44 in - 3.75 in 87mm - 95 mm | 0.48 lb        |

### 5 Pc. Oil Filter End Cap Wrench Set

- Provides high torque capacity
- Handles 140 ft-lbs. of torque to remove even the most stubborn filters
- Metal drive insert will not deform or break even after years of service
- Designed for use with a 3/8" square drive tool
- Caution: Not intended for use on power tools
- Includes blow mold case for storage and organization



| Cat. No. | Included Storage | Product Weight |
|----------|------------------|----------------|
| 3865     | Blow Mold Case   | 1.25 lb        |

| Cat. No. | Description  | Cat. No. | Description  |
|----------|--|----------|--|
| 3860D    | 3/8" Drive 14 Flute Oil Filter End Cap Metric Wrench 65 & 67mm | 3862D    | 3/8" Drive 14 Flute Oil Filter End Cap Metric Wrench 76mm          |
| 3863     | 3/8" Drive 15 Flute Oil Filter End Cap Metric Wrench 93mm      | 3864D    | 3/8" Drive 36 Flute Oil Filter End Cap Metric Wrench 76, 80 & 93mm |
| 3861D    | 3/8" Drive 15 Flute Oil Filter End Cap Metric Wrench 74 & 76mm |          |  |

### Filter Cap Wrenches

- Provides high torque capacity
- Handles 140 ft-lbs. of torque to remove even the most stubborn filters
- Metal drive insert will not deform or break even after years of service
- Designed for use with a 3/8" square drive tool
- Caution: Not intended for use on power tools



| Cat. No. | Drive Tang Size | Drive Type | Number of Flutes | Fastener Size  | Product Weight |
|----------|-----------------|------------|------------------|----------------|----------------|
| 3861D    | 3/8 in          | Fluted     | 15               | 74mm 76mm      | 0.25 lb        |
| 3862D    | 3/8 in          | Fluted     | 14               | 76mm           | 0.25 lb        |
| 3864D    | 3/8 in          | Fluted     | 36               | 76mm 80mm 93mm | 0.25 lb        |

### Adjustable Oil Filter Wrench Pliers

- Pliers cover a complete range of filter removal from 2" to 5" and 50mm to 125mm in diameter
- Ratchet and lock mechanism allow for multiple settings for sure fit, eliminating slippage
- Jaws are grooved for better holding of the filter
- Forged for superior strength
- Plastisol coated handles provide a firm grip



| Cat. No. | Fastener Size                   | Product Weight |
|----------|---------------------------------|----------------|
| 3508D    | 2.00 in - 5.00 in 50mm - 125 mm | 1.17 lb        |

### Oil Filter Wrench Pliers

- Pliers remove stubborn, stuck filters
- Unique, dual-handle styling allows for better leverage to bear down harder
- Tool is forged for superior strength and double dipped handles provide a firm grip



| Cat. No. | Fastener Size     | Product Weight |
|----------|-------------------|----------------|
| 3369     | 2.75 in - 3.13 in | 1.20 lb        |
| 3368     | 2.31 in - 3.63 in | 1.25 lb        |
| 3369F    | 2.50 in - 3.25 in | 1.16 lb        |
| 3368F    | 2.69 in - 3.75 in | 1.22 lb        |

### Heavy Duty Oil Filter Wrenches, Wide Band

- Extra wide 3" band for better grip and reduced canister damage
- Designed for use with a 1/2" square drive tool
- Caution: Not intended for use on power tools



| Cat. No. | Drive Tang Size | Drive Type | Fastener Size                    | Product Weight |
|----------|-----------------|------------|----------------------------------|----------------|
| 2320W    | 1/2 in          | Square     | 4.13 in - 4.50 in 105mm - 115 mm | 0.45 lb        |
| 2321W    | 1/2 in          | Square     | 4.38 in - 5.25 in 110mm - 130 mm | 0.55 lb        |
| 2322W    | 1/2 in          | Square     | 4.75 in - 5.50 in 120mm - 140 mm | 0.65 lb        |