

## Fuel System Locking Insert, Caps, Mounting Ring and Retaining Cable

### Fuel System Locking Insert for 1-1/2" Vented Fills

- Material: Polymer Body with Zinc Alloy Lock Cylinder
- Features:
- Dual Purpose Key Opens Fill Cap & Locking Insert
  - Fits Most PERKO® Vented Fills
  - Available in Dealer Package or 12 Piece Countertop Display

**Note: Not for use with EPA Compliant gas fills with Vacuum Pressure Relief valves (VPR) Perko Fig. Nos. 0660, 0661, 0662, 0663, 0780, 0781, 0782, 0783, 0790 & 0791**

<b>Retail Pkg.</b> 0525DP0BLK	<b>P.O.P. Display</b> 0525DP0DIS
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Fig. 0525

Counter Display

### Fuel System Locking Cap for 1-1/2" Non-Vented Fills

- Material: Polymer Body and Gasket with Zinc Alloy Lock Cylinder
- Features:
- Built in Lock Cylinder with Cover for Key Hole
  - Size #0 Fits PERKO Fills 1313 & 1399
  - Size #1 Fits PERKO Fills 0520, 0527, 0528, 0557, 0599 and 1270

<b>Retail Pkg.</b> 1324DP0BLK 1324DP1BLK	<b>Cap Outside Thread Diameter</b> 1-15/32" 1-7/8"
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Fig. 0520 Fill Shown with Locking Cap

Fig. 1324

### Mounting Ring for Vented Fills

#### Installation Note: on the use of Vented Fuel Fills

PERKO® Fig. Nos. 0540, 0541, 0542, 0543, 0580, 0581, 0582, 0583, 0590, 0591, 0660, 0611, 0662, 0663, 0780, 0781, 0782, 0783, 0790 & 0791

The use of these heightening rings is required in any application where water might be splashed around a vented fill. The ring raises the opening between the fuel cap and fill an additional 3/8" above the deck surface, thereby reducing the likelihood that splashed water will enter the fuel system through the breathing vent. The split version of the ring is designed for aftermarket use on existing installations. In most cases, it allows the ring to be added without disconnecting fuel and vent hoses from the fill. For new OEM installations, rings are supplied without the split since they can be installed before hoses are connected to the fill.

NOTE: The ring will not prevent water from entering the system if the cap becomes submerged or substantially flooded. If this situation exists, the fill/vent must be moved to a dry location or replaced with a sealed cap and a separate vent located elsewhere.

- Material: Polymer Ring
- Finish: Black

<b>Retail Pkg.</b> 0540DPRBLK	<b>OEM Bulk Pkg.</b> 0540RNGBLK
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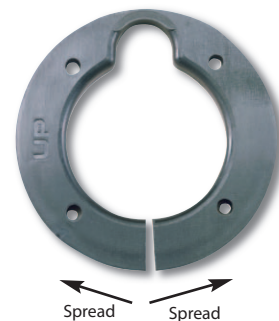


Fig. 0540 Ring

### Retaining Cable for Deck Plates

- Material: Stainless Steel Cable, Ring, Fittings and Self Tapping Screw
- Cable Length: 7"

<b>Fill Hose Size</b> 1-1/2" 2"	<b>Ring Dia.</b> 1-3/8" 2"	<b>Retail Pkg.</b> 0537DP 0537DP2
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Fig. 0537