
Snap Sampler Well Caps



Features:

- Snap Sampler Well Caps are available in 2-inch (5cm) and 4-inch (10cm) sizes and will fit most standard PVC well casings.
- Snap Sampler Well Caps are made of Delrin, a high-quality thermoplastic polymer—durable, resistant to chlorinated solvents, fuels, grease, ozone, and many other chemical classes.
- O-ring seals are made of Viton, a high-quality fluorocarbon elastomer—durable, ozone resistant, and chemical resistant.
- The Well Cap base is securely attached with screws to the top of the PVC casing. The attachment screws are covered when the Cap is closed.
- Attaching screws are 410 stainless steel for corrosion resistance and magnetic for no-drop screw driving.
- The Well Caps can be securely locked and can't be pulled off or out like other well caps available on the market.
- A post on the underside of the Cap can be fitted with an eye bolt to hang equipment (50lb+).
- A seat on the Well Cap base allows use of a removable Dock Ring to hang equipment (50lb+).
- Well head top-of-casing (TOC) elevation is leveled when the Well Cap is installed, allowing consistent depth to water measurements from any point on the circumference.
- Well elevation change after installation is easily measured without resurveying.
- Horizontal clearance required around the well casing is less than 1 inch.
- Vertical clearance required above the well casing is less than 1.5 inches.
- Vertical casing stickup required above grout seal is less than 1.75 inches.



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