

Locking Cap

LI System



Features

- Durable, corrosion-resistant polypropylene, polyethylene, and stainless steel construction
- Optional fitting for suction line – maintain security while accessing chemical
- Metal-detectable universal key with hole for lanyard or keychain
- Designed to withstand attempts to force open with other tools, keeping your chemical secure

Options

- Fine Thread
 - LICPA-BK-FT-NVNT (Jug with LICP, no suction)
 - LICPA-BK-FT-VNT (Jug with LICP and suction)
 - LICPA-BK-S-FT-NF (Knockout only, no suction)
 - LICPA-BK-S-FT (Suction knockout with fitting)
- Butress Thread
 - LICPA-BK-S-BT-NF (Knockout only, no suction)
 - LICPA-BK-S-BT (Suction knockout with fitting)
 - LICPA-BK-BT-NVNT (Unvented locking cap)
- Color coding
 - Cap – 9 colors (BK, BL, BN, GN, OR, PL, RD, WH, YL)

The Good Stuff

- **Small in size, mighty in durability**
Crafted with robust, corrosion-resistant materials including polypropylene, polyethylene, and stainless steel, these caps are built to last
- **Tamper-resistant**
Designed to withstand attempts to force open with other tools, keeping your chemical secure
- **Configure with color**
Locking caps come in a variety of colors to match your chemical management systems and quickly tell units apart

Specs

- Thread size and type2 in. male NPS thread or
2 in. male butress thread
- Suction fittingjugs with suction fitting option include
1/2 in. MPT (below cap) x 1/2 FPT (above cap)

Requirements

- Chemical compatibilitychemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.

Industries

- Food and beverage
- Breweries
- Distilleries
- Wineries



how to buy



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