The Knox Standpipe Lock protects standpipes, fire and wall hydrants from accidental damage, vandalism, and physical attack. Since the Knox Standpipe Lock holds water pressure, it can be installed on hydrants. The Knox Standpipe Lock is available for 2.5” connections with varying thread options and is operated with a Knox FDC Wrench controlled by the Fire Department.

**FEATURES**

- Standard threads are NH (3.068 X 7.5TPI) but can be customized to fit any 2.5” thread pattern
- Water-tight
- Heavy-duty stainless steel construction to resist against physical attack
- Stainless steel locking mechanism
- Brass threads to assist in ease of installation
- Authorized by 2018 IFC and IBC (Chapter 905.11)

**BENEFITS**

- Protects dry and wet standpipe outlets in stairwells from vandalism
- Reduces unauthorized cap removal and cap theft
- Assures uncompromised threads
- Discourages water theft
- Can be mounted onto fire hydrants

**APPLICATIONS**

- Wet and dry standpipes
- Fire hydrants
- Wall hydrants

**ORDERING SPECIFICATIONS**

To insure procurement and delivery of the Knox Standpipe Lock, it is suggested that the following specification paragraph be used:

Knox Standpipe Lock made of stainless steel.

**Size:** 2.5-inch

**Construction:** Stainless steel

**Lock:** Locks with a proprietary Knox FDC Wrench

**P/N:** 4043 (mfr’s cat. ID)

**Mfr’s Name:** KNOX COMPANY

**ABOUT KNOX COMPANY**

Over forty years ago, a unique concept in rapid access for emergency response was born. The KnoxBox®, a high-security key lock box, was designed to provide rapid access for emergency responders to reduce response times and protect property from forced entry.

Today, one revolutionary lock box has grown into a complete system providing rapid access for public safety agencies, industries, military, and property owners across the world. The Knox Company is trusted by over 14,000 fire departments, law enforcement agencies, and governmental entities.

**WARNING:**

This product must be installed by Authorized Fire Department representative or Fire Department-Authorized Contractor only. This is a security product that requires a special fire department keywrench to lock the cap in place. Unauthorized installation may result in improper locking of the cap. An improperly locked cap may be subject to removal by unauthorized personnel.