## FiberProTek<sup>TM</sup>

# **SPLICE VAULT** FC2432

Sidewalk Application
Load: Static, 10,000 lbs

#### **Applications:**

Driveway and parking lot areas for telephony, power, CATV, DOT and other applications.

#### **Features & Benefits:**

- Proven track record of safeguarding fiber-optic cable from the most common installation mishaps.
- ◆ FiberProTek™ is round, not square! Cable naturally coils for easy installation, storage, and maintenance without kinking.
- Round lid can't fall through opening, prevents damage to cable and equipment.
- Break-away internal brackets reduce damage caused by back-hoe excavation mishaps (pull-ups and yank-outs).
- Lightweight and high-strength FRP and Polymer Concrete provide long life and quick and easy installation.
- Full-Line of configurations are available from stock to meet your load and depth requirements.
- Non-metallic, non-conductive materials eliminate grounding requirements.
- Interlock for concrete sidewalk retention and/or lift handle prevents tilting or frost heaving.

#### **Options:**

- EMS marker for quick and easy identification.
- OEM labeling (cast-in identification).
- Cable racks, strut inserts, and terminators.
- Customizing services knockouts, bolt and conduit holes.

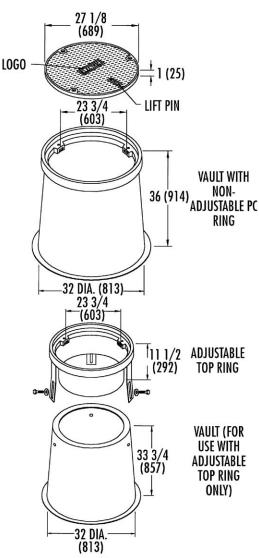
#### **Ordering Information:**

Specify part numbers listed in the table below. Special configurations available. Consult factory for more information.

### Pallet Quantity: 3

Part No.	Description	Material	Weight
FCV24003602	Vault Assy., 36" - w/ PC Ring - 10K	FRP body/PC ring	96 (44)
FPV24003401	Vault Assy., 36" Body	FRP body/PC ring	98 (45)
FCE24001001	Adjustable Top Ring - 27" dia 10K	FRP body/PC ring	25 (11)
PCC240000D02	Cover, 3 bolt - Round - 10K	PC	42 (19)
PCC240000D04	Cover, 3 bolt - Round - 20K	PC	60 (27)

Stainless steel hex head bolts are standard on bolt down covers. Boltless covers are also available. Consult factory.



Dimensions: Inches (mm) Weight: lbs (kg)