



Fibrelyte™ meter boxes are engineered to achieve a great strength-to-weight ratio. This durable composite material is ideal for turf and walkway applications. Fibrelyte boxes achieve greater load capacity than similar plastic sizes.



Body: Polymer Composite
Cover: Polymer Composite

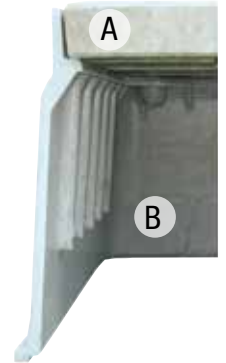


A. Polymer Composite Cover

- Lightweight, durable Fibrelyte composite material features durable slip resistant cover design.
- Polymer concrete and steel cover options are available.
- Flush style covers are available with S. Steel Hex, Penta, or Vandal Proof hardware.

B. Polymer Composite Body

- Light weight, impact resistant , sloped wall body design provides increased internal volume.
- Fibrelyte body provides easy access.
- Uses standard hole saw blade (no diamond tipped carbide blades required).



Material	Model	Size (LxW)	Shape	Wall Type	Depths	Design Load	Tier
 Composite	FL08	9" Dia	○	Straight	12"	8,000 lbf	Tier 8
	FL09	10" x 15"	□	Flared	12"		
	FL12	11" x 18"	□	Straight	12"		
	FL30	13" x 24"	□	Flared	12" 18" 20" 24"		
	FL36	17" x 30"	□		12" 18" 20" 24"		

Actual load rating is determined by the box and cover combination.



Components and Options



LOAD RATING

Medium Duty
Non-deliberate Traffic

STRENGTH AND DURABILITY

Superior load capacity in
a lightweight,
easy-to-handle material

SECURE

Lock options available

VARIETY OF SIZES

Round and rectangle Enclosures
in many sizes and depths



SLIP RESISTANT TEXTURE

and flush lid designs, allow
installation in designated walkways



AMR FRIENDLY

material allows accurate
transmission of data

CUSTOMIZABLE

- Color choices of green, grey and purple
- Material is easy to modify in the field with a simple hole saw

MOUSEHOLES

ready-to-cut as needed

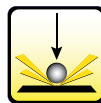
Testing and Features



Tier Certified



Maximized
Strength



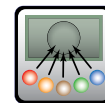
Impact
Tested



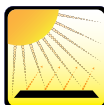
Freeze/Thaw
Resilient



Security



Custom
Options



Sunlight
Resistant



Storage
Inside



Open
Bottom



Non-
Flammable



Chemical
Resistant



Non-
Conductive

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