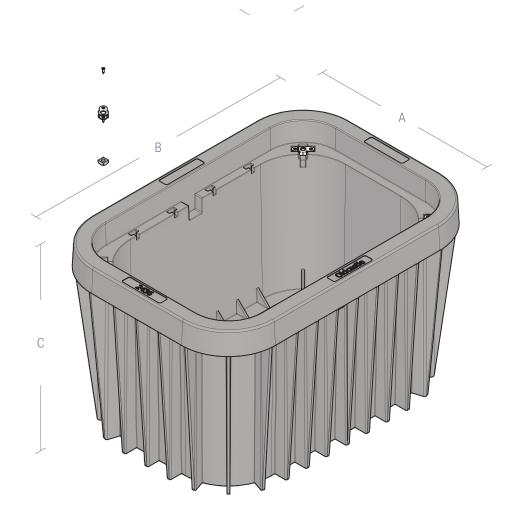


2436



	А	В	С
2436-18		Available soon	
2436-24	28 5/16	39 15/16	24
2436-36		Available soon	

Cover comes standard with permanent markings for manufacturer, load rating, model size and manufacturing location. *Based upon lid and body combination, this unit can be Tier 15 or Tier 22. T22 rating when paired with T22 polymer concrete lid. Revision 02/03/19

MATERIAL & STYLE

Polyolefin Blend Straight Wall

2436-18

ANSI/SCTE-77, Tier 15

Available Soon

ANSI/SCTE-77, Tier 22 Available Soon

2436-24

ANSI/SCTE-77, Tier 15 79.2 lbs

ANSI/SCTE-77, Tier 22 79.2 lbs

2436-36

ANSI/SCTE-77, Tier 15

Available Soon

ANSI/SCTE-77, Tier 22

Available Soon



MEDIUM DUTY ANSI/SCTE TIER 15



HEAVY DUTY
ANSI/SCTE TIER 22

For use in non-vehicular traffic situations only. Weights and dimensions may vary slightly. Actual load rating is determined by the box and cover combination.

© 2019 Oldcastle Infrastructure, Inc







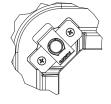
2436



OPTIONS

Available Covers:

· Polymer Concrete, Flush Solid











- · Hex Head Coil Thread Bolt
- · Penta Head Coil Thread Bolt





Add On Options:

- Logos and Special Markings
- Marking Plate
- EMS Marker

- · Rack Mount / Cable Rack
- Cable Arms
- Unistrut

- Pulling Eye
- Ground Buss
- Dividers

RAW MATERIAL SPECIFICATION

BODY : Material Property	Test Method	Typical Value ¹	
Density	ASTM D1505	0.960 to 0.980, g/cm3	
Tensile Strength, at break	ASTM D638	5,500 to 7,700 psi	
Flexural Modulus	ASTM D790	400,000 to 500,000 psi	
Impact Resistance	ASTM D5420	60.0 in-lb	

¹ The values listed for physical property measurements are nominal values only. Certain physical property measurements are subject to variations consistent with the test methods and are within a generally accepted range for such values.



All information contained on this sheet is current at the time of publication.

Oldcastle reserves the right to discontinue or update product information without notice.

Revision 02/03/19
© 2019 Oldcastle Infrastructure. Inc

