Electric & Communications



809

COVER: Style: Material: Model: Weight: Std. Fasteners: Options: Surface: Performance:	T Cover HDPE 7" Dia. < 1 lbs Snap-On Logos and Special Markings Skid Resistant & Marked* Pedestrian, ASTM C857, WUC 3.6,
BODY: Material: Model: Weight: Wall Type: Mouseholes: Performance:	HDPE 7" Dia. < 1 lbs Flared 2 Pedestrian, ASTM C857, WUC 3.6,

We do not recommend installation in concrete or asphalt. Coefficient of Friction <0.5

Actual load rating is determined by the box and cover combination. Weights and dimensions may vary slightly Rev 12/2016 ©2016 Oldcastle, Inc.

> Electric 800-421-1660

*Cover comes standard with permanent markings for manufacturer, load rating, model size and manufacturing location.

Contact your Oldcastle Enclosure Solutions Distribution Center for specific information and additional options.

Communication 888-683-6595

oldcastleprecast.com/enclosuresolutions



Electric & Communications



809

Options: Available Plastic Covers:

T Cover

Available Plastic Cover Colors: Green, Black, Tan, Purple

Available Body Colors: Green, Black, Tan, Purple

Add On Options:

EMS Marker Racking Provision Lid Gaskets*

*Lid Gaskets inhibit water flow into the box, they do not make Enclosure fully waterproof.



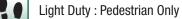
T Cover

Raw Material Specifications:

Material Property	ASTM Test Method	Typical Value ¹	
Type, Class, Category	D 1248	III, A, 3	
Density, g/cm ³	D 1505	0.950 min., not to exceed 0.965	
Tensile Strength, at break, psi	D 638	3,000 to 4,400	
Elongation, at break, %	D 638	400	
Tensile Impact, ft-lb/in ²	D 1822	27	
Flexural Modulus, psi	D 790	120,000 min., not to exceed 240,000	
Low Temperature Brittleness, F50, at °C	D 746	<-76	
Hardness, Shore D	D 2240	66	
Deflection Temperature, at 66 psi, °F	D 648	150° min., not to exceed 200°	
Electrical Dielectric Strength, V/mil	D 149	400 min., not to exceed 600	
Molded Product			
Chemical Resistance	D 543	Very Resistant	
Water Absorption	D 570	Less than 1% weight change	

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.





Note:

Actual load rating is determined by the box and cover combination. Weights and dimensions may vary slightly All information contained on this sheet is current at the time of printing. Oldcastle Precast, Inc. reserves the right to discontinue or update product information without notice.



Rev 12/2016 ©2016 Oldcastle, Inc.

Electric 800-421-1660

Communication 888-683-6595

oldcastleprecast.com/enclosuresolutions