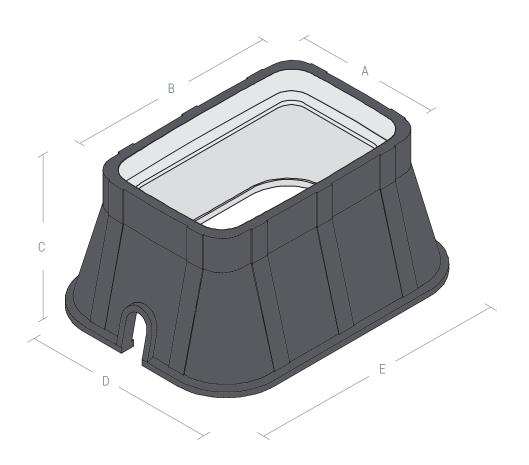


Heavywall™ 1118 MSBC



MATERIAL & STYLE

Polyethylene Blend Black Exterior White Interior Flared Wall Wall Thickness: 0.50"

1118-12

13 lbs

1118-26

25 lbs

OPTIONS

Mouseholes: 2

	А	В	С	D	Е
1118-12	13 3/4"	20 1/2"	12"	19 1/4"	25 1/2"
1118-26	13 3/4"	20 1/2"	26"	19 1/4"	25 1/2"



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

Revision 10/30/19



Heavywall™ 1118 MSBC



OPTIONS

Available Covers:

- · Composite, Flush Solid
- · Composite, Flush with Cast Iron Reader Door
- Composite, Flush with AMR Recess
- · Composite, Flush with AMR Bracket

- · Polymer, Flush Solid
- · Polymer, Flush with Cast Iron Reader Door
- · Ductile Iron, Flush Solid
- Ductile Iron, Flush with Max View Reader Door

Add On Options:

· Touch Read Hole

RAW MATERIAL SPECIFICATION

BODY: Material Property	Test Method	Typical Value ¹
Density, g/ cm3	ASTM D1505	0.90 minimum
Tensile Strength, at break	ASTM D638	≥ 3,000 psi
Flexural Modulus	ASTM D790	120,000 min, not to exceed 240,000 psi
Chemical Resistance	ASTM D543	Retention of 75% of physical properties, less than 2% weight change
Water Absorption	ASTM D570	Retention of 75% of physical properties, less than 2% weight change
UV Resistance	ASTM G154	Retention of 75% of physical properties after 2160 hrs, less than 2% weight change

! WARNING: Cancer - www.P65Warnings.ca.gov

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 10/30/19 © 2019 Oldcastle Infrastructure. Inc

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.