

Molded Polyethylene Handholes for Telecommunications, Utility, Broadband Cable and Municipality Placements

The Amphenol HDPE Below Grade Enclosures are lightweight, molded polyethylene handholes. Designed for light duty placements (parkway/greenway applications), these sturdy below grade enclosures serve a variety of purposes in telecommunications, wireless, utility, Broadband CATV and municipality networks.

Constructed from high-density polyethylene (HDPE), the Amphenol Below Grade Enclosures are built to provide years of maintenance-free service and superior shelter for buried network components. HBGE allow technicians easy handhole access to splice cases, fiber optic terminals, slack cable, and other equipment at network junctions. Molded-in or applied nameplates offer convenient identification.



Applications:

HBGE are designed to meet or exceed ANSI/SCTE ratings for light duty, pedestrian-only (greenway applications, including:

- Fiber optic and coax slack cable coiling and storage
- Access to sealed fiber splice cases
- Fiber optic terminal blocks/taps
- Ground rods

Product Features:

- Structurally rugged, non-metallic molded polyethylene material composition produces enclosures that are durable, lightweight, easy to install, and resistant to chemicals and water
- Tapered sides create maximum usable interior space, and allow both rectangular and round enclosures to be nested for compact shipping and storage
- Deep well bottom edges provide long-term stability in below grade placements
- Variety of drop-in or molded-in nameplates are available, with custom nameplates available via special order
- Skid resistant covers improve safety
- Stainless steel bolts
- Integrated Electronic Marking System (EMS) detection available
- Made in the USA

P100010



Mousehole Option Available

Appx. Dimensions:
10"W x 00"L x 10"D

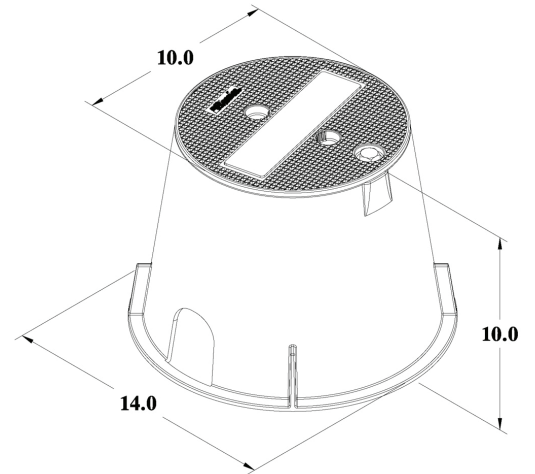
Cover Weight (Overlapping Cover):
1 lb.

Box Weight:
3 lbs.

Assembly Weight:
4 lbs.

Pallet Quantity:
100

Loaded Pallet Weight:
450 lbs.



P141912



Mousehole Option Available

Appx. Dimensions:
14"W x 19"L x 12"D

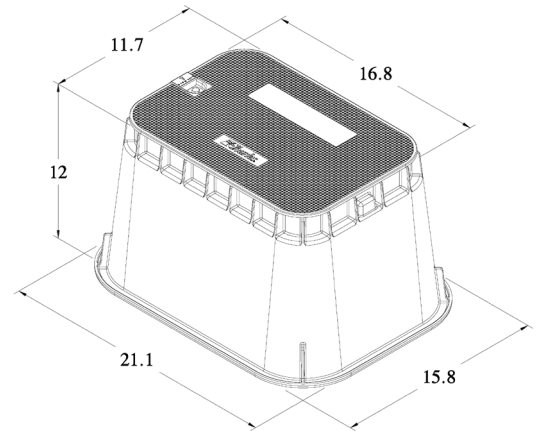
Cover Weight (Overlapping Cover):
2 lbs.

Box Weight:
6 lbs.

Assembly Weight:
8 lbs.

Pallet Quantity:
78

Loaded Pallet Weight:
635 lbs.



P173018



Appx. Dimensions:
17"W x 30"L x 18"D

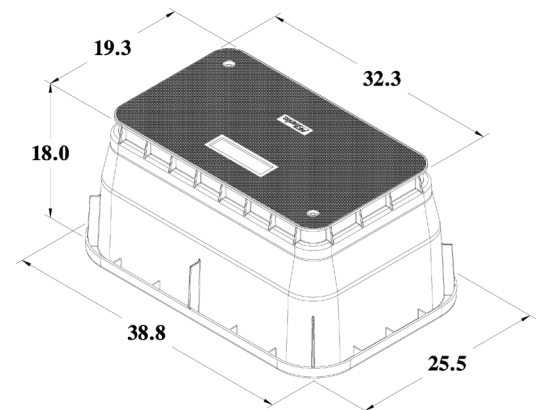
Cover Weight (Overlapping Cover):
11 lbs.

Box Weight:
21 lbs.

Assembly Weight:
32 lbs.

Pallet Quantity:
10

Loaded Pallet Weight:
370 lbs.



Ordering Information

ABS Part Number	Description	EMS Marker	Nameplate
P100010ABGTHXXX	10" DIAMETER ROUND x 10" D POLYETHYLENE ASSEMBLY, BLACK BASE, GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, BLANK NAMEPLATE	NO	BLANK
P100010ABGHTTXX	10" DIAMETER ROUND x 10" D POLYETHYLENE ASSEMBLY, BLACK BASE, GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, TELEPHONE EMS, BLANK NAMEPLATE	YES	BLANK
P100010ABGTHXCA	10" DIAMETER ROUND x 10" D POLYETHYLENE ASSEMBLY, BLACK BASE, GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, CATV NAMEPLATE	NO	CATV
P100010ABGHTHTCA	10" DIAMETER ROUND x 10" D POLYETHYLENE ASSEMBLY, BLACK BASE, GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, TELEPHONE EMS, CATV NAMEPLATE	YES	CATV
P100010ABGTHXFO	10" DIAMETER ROUND x 10" D POLYETHYLENE ASSEMBLY, BLACK BASE, GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, FIBER OPTIC NAMEPLATE	NO	FIBER OPTIC
P100010ABGHTHTFO	10" DIAMETER ROUND x 10" D POLYETHYLENE ASSEMBLY, BLACK BASE, GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, TELEPHONE EMS, FIBER OPTIC NAMEPLATE	YES	FIBER OPTIC
P141912ABGTHXXX	14"W x 19"L x 12"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, BLANK NAMEPLATE	NO	BLANK
P141912ABGHTTXX	14"W x 19"L x 12"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, TELEPHONE EMS, BLANK NAMEPLATE	YES	BLANK
P141912ABGTHXCA	14"W x 19"L x 12"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, CATV NAMEPLATE	NO	CATV
P141912ABGHTHTCA	14"W x 19"L x 12"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, TELEPHONE EMS, CATV NAMEPLATE	YES	CATV
P141912ABGTHXFO	14"W x 19"L x 12"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, FIBER OPTIC NAMEPLATE	NO	FIBER OPTIC
P141912ABGHTHTFO	14"W x 19"L x 12"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLT, TELEPHONE EMS, BLANK NAMEPLATE	YES	FIBER OPTIC
P173018ABGTHXXX	17"W x 30"L x 18"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLTS, BLANK NAMEPLATE	NO	BLANK
P173018ABGHTTXX	17"W x 30"L x 18"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLTS, TELEPHONE EMS, BLANK NAMEPLATE	YES	BLANK
P173018ABGTHXCA	17"W x 30"L x 18"D POLYETHYLENE ASSEMBLY, BLACK BASE WITH GREEN OVER-LAPPING COVER, HEX-HEAD BOLTS, CATV NAMEPLATE	NO	CATV
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Amphenol HBGE are for light duty applications in walkways, parkways and grassy areas. Dimensions may vary marginally.

Please call your sales representative or 800-677-2288 for sales assistance and additional product information, including availability of custom options.

