

# GRADE LEVEL BOXES (GLB®) FOR BROADBAND AND TELECOMMUNICATIONS



## ORDERING GUIDE

### GREENBELT APPLICATIONS

Channell provides High Density Polyethylene (HDPE) grade level boxes and lids in a variety of depths and sizes for greenbelt applications. These boxes are designed to meet the specific fiber, coax and copper needs of the broadband, telecommunications and utilities industries. They can be used in areas of pedestrian traffic in conjunction with various Channell products in below grade applications.



**GLB610**  
 Snap-in Cover  
 Top Diameter: 6.0" (152.4mm)  
 Depth: 10.0" (254.0mm)  
 Bottom Inside Diameter: 8.5" (215.9mm)



**GLB912**  
 L-Bolt Cover  
 Top Diameter: 9.5" (241.3mm)  
 Depth: 12.0" (304.8mm)  
 Bottom Inside Diameter: 12.5" (317.5mm)



**GLB1419**  
 L-Bolt Cover  
 Top Inside Dimensions: 10.0" Width X 15.0" Length  
 (254.0mm X 382.0mm )  
 Depth: 12.0" (304.8mm)  
 Bottom Inside Dimensions: 14.0"Width X 19.0" Length  
 (355.6mm X 482.6mm)  
 (Available with 6" (152.4mm) extension)



**GLB1111**  
 L-Bolt Cover  
 Top Inside Dimensions:  
 11.0" Width X 11.0" Length  
 (279.4mm X 279.4mm )  
 Depth: 16.0" (406.4mm)



**GLB1620**  
 L-Bolt Cover  
 Top Inside Dimensions:  
 16.0" Width X 20.0" Length  
 (406.4mm X 508.0mm )  
 Depth: 18.0" (457.2mm)

# GRADE LEVEL BOXES (GLB®) FOR WATER IRRIGATION



## ORDERING GUIDE

### GREENBELT APPLICATIONS

Channell provides High Density Polyethylene (HDPE) grade level boxes and lids in a variety of depths and sizes for greenbelt applications. These boxes are designed to meet the specific fiber, coax and copper needs of the broadband, telecommunications and utilities industries. They can be used in areas of pedestrian and golf buggy traffic plus maintenance vehicle traffic in conjunction with various Channell products in below grade applications. Below Grade locators keeps the play moving and enhance the aesthetics of your surroundings.



**GLB610**  
 Snap-in Cover  
 Top Diameter: 6.0" (152.4mm)  
 Depth: 10.0" (254.0mm)  
 Bottom Inside Diameter: 8.5" (215.9mm)



**GLB912**  
 L-Bolt Cover  
 Top Diameter: 9.5" (241.3mm)  
 Depth: 12.0" (304.8mm)  
 Bottom Inside Diameter: 12.5" (317.5mm)



**GLB1419**  
 L-Bolt Cover  
 Top Inside Dimensions: 10.0" Width X 15.0" Length  
 (254.0mm X 382.0mm )  
 Depth: 12.0" (304.8mm)  
 Bottom Inside Dimensions: 14.0"Width X 19.0" Length  
 (355.6mm X 482.6mm)  
 (Available with 6" (152.4mm) extension)



**GLB1111**  
 L-Bolt Cover  
 Top Inside Dimensions:  
 11.0" Width X 11.0" Length  
 (279.4mm X 279.4mm )  
 Depth: 16.0" (406.4mm)



**GLB1620**  
 L-Bolt Cover  
 Top Inside Dimensions:  
 16.0" Width X 20.0" Length  
 (406.4mm X 508.0mm )  
 Depth: 18.0" (457.2mm)



“L” Bolt Cover Security



Marker/Locator (A04)

**ORDERING INFORMATION: GLB® FOR BROADBAND AND TELECOMMUNICATIONS**

	GLB	XXXX	XX	X	I	X	X	A0X
<b>Description</b>	GLB - Grade Level Box							
<b>Size</b>	6 - Round, Top Diameter 6" (152.4mm), Depth 10" (254.0mm) 9 - Round, Top Diameter 9.5" (241.3mm), Depth 12" (304.8mm) 1111 - 11" Width x 11" Length (279.4mm x 279.4mm), Depth 16" (406.4mm) 1419 - 10" Width x 15" Length (335.0mm x 382.0mm), Depth 12" (304.8mm) 1620 - 16" Width x 20" Length (406.4mm x 508.0mm), Depth 18" (457.2mm)							
<b>Body Depth</b>	10 - 10" (254.0mm), GLB610 only 12 - 12" (304.8mm), GLB912, and GLB1419 only 16 - 16" (406.4mm), GLB1111 only 18 - 18" (457.2mm), GLB1620 only							
<b>Cover Color</b>	1 - Green 3 - Gray							
<b>Cover Identification</b>	B - Broadband T - Telecommunications N - No Logo (Blank)							
<b>Cover Type</b>	1 - Solid Thermoplastic							
<b>Cover Security</b>	0 - No Bolt (GLB610 only) 1 - Plastic L-Bolt (Standard feature for GLB912, GLB1111, GLB1419 and GLB1620)							
<b>Accessory Options</b>	A03 - Telescoping Vertical Mounting Bracket (GLB1620 only) A04 - Marker/Locator (installed on underside of cover)							

**Example: GLB1620181B11A04** - GLB1620, 18" Depth, Green Cover, Broadband Cover Identification, Solid Thermoplastic Cover, Plastic L-Bolt, Marker/Locator



**CHANNELL**

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