#### Twist-Lock® Devices

#### **Accessories**

for 20 and 30 Ampere, 3 Wire Plugs and Connector Bodies





# Insulgrip<sup>®</sup>

Weatherproof, Seal-Tite®, Triple Seal Boots		
Description	Catalog Number	
Black elastomer boot for plugs when used in a cord set and connector bodies when used in flanged inlets.	HBL6031	
Same as above except yellow.	HBL60CM31	
Black elastomer boot for connector bodies when used in a cord set.	HBL6032	
Same as above except yellow.	HBL60CM32	



HBL6031

#### **Angle Adapter**

Description	Catalog Number
Nylon, angle adapter for Insulgrip plugs and connector bodies,	HBL3WAA
cord grip range .325"930" (8.3-24).	



HBL6032

#### **PLUGOUT® Lockout Devices**

Description	Catalog Number
Lockout device for attachable 20 and 30A locking plugs, straight body or angle types, with or without weatherproof covers.	HLD
Lockout device for 20 and 30A 3 wire angle plugs and watertight Safety-Shroud® Twist-Lock plugs.	HLD2

Note: See Section U for more information on PLUGOUT Lockout Devices.



**HBL3WAA** 

### Insulgrip® Plug and Connector Body Latching Kit

The Hubbell latching kit provides both improved safety and security through a double locking feature that makes unintentional disconnection virtually impossible – even under high vibration situations. The plug and connector body lock once when first connected, then again when you push the special position locking slide into place.



Description	Catalog Number
For all 3 wire 20A and 30A Twist-Lock Insulgrip plugs	SK2
and connectors.	



SK2

## **Valise**®

Weatherproof, Seal-Tite <sup>®</sup> , Triple Seal Boots		
Description	Catalog Number	
Yellow Seal-Tite® elastomer triple seal cover for use with Valise plugs when used in cord set and Valise connector bodies when used with flanged inlet.	HBL60CM31V**	
Yellow Seal-Tite elastomer triple seal cover for use with Valise connector bodies.	HBL60CM32V**	

Note: \* When installed and used properly with plug and connector body combinations.

\*\* Not UL Listed, CSA Certified.



HBL60CM31V



HBL60CM32V

<sup>\*</sup> When installed and used properly with plug and connector body combinations.