



**Insulgrip® Plugs, Connectors, Receptacles and Inlets**

The widest range of singularly rated NEMA devices available. Designed to last from engineered thermoplastic materials and high performing alloys.



**Safety-Shroud® Twist-Lock®**

The ultimate in Twist-Lock safety. A full offering of plugs and connectors that lead the field in personnel safety. Also included are receptacles in three styles, angled, surface mount and semi-flush to satisfy every installation need.



**Watertight Safety-Shroud® Twist-Lock®**

A complete family of plugs, connectors, receptacles and inlets featuring UL Type 4X enclosure ratings and Safety-Shroud design.

**There's Only One Manufacturer of Twist-Lock®...Hubbell.**

There's no company more synonymous with a tradition of excellence in the electrical industry than Hubbell. Having introduced the Twist-Lock device in the early 20th century Hubbell has been the market leader ever since.

Hubbell Insulgrip® Twist-Lock's rugged construction features highly engineered materials, roomy wiring chambers, superior strain relief and powerful cord grip designs. Insulgrip Twist-Lock products are the foundation of the broadest breadth of line available. Hubbell offers Twist-Lock for minimum space applications (Midget), and all other applications from 15 Amp to 50 Amp. Hubbell's design expertise assures the best performing products available.

**Hubbell Re-Defines Excellence**

The Insulgrip Twist-Lock product line features a complete offering of 20A and 30A Safety Shroud Twist-Lock devices. Current carrying blades are protected by a fixed shroud, shielding them from deformation. Even more importantly, the shroud virtually eliminates user contact with a partially engaged, energized plug. For wet environments, Hubbell offers the Watertight Safety-Shroud Twist-Lock series. These products incorporate the shrouding technology with a UL Type 4X enclosure rating.



**Watertight Mechanical Interlock for Safety-Shroud® Twist-Lock®**

Hubbell's Circuit-Lock enclosure products virtually eliminate making or breaking the circuit under load.



**50 Amp Insulgrip Twist-Lock®**

An exclusive Hubbell design delivering Insulgrip features, insulated housing and superior strain relief. They are tough and rugged enough for the most demanding construction or industrial applications.



**Midget Twist-Lock®**

These 2 wire and 3 wire products offer the same quality as their larger counterparts, but are sized to go where they can't. The optional Valise® design makes for fast, simple wiring.



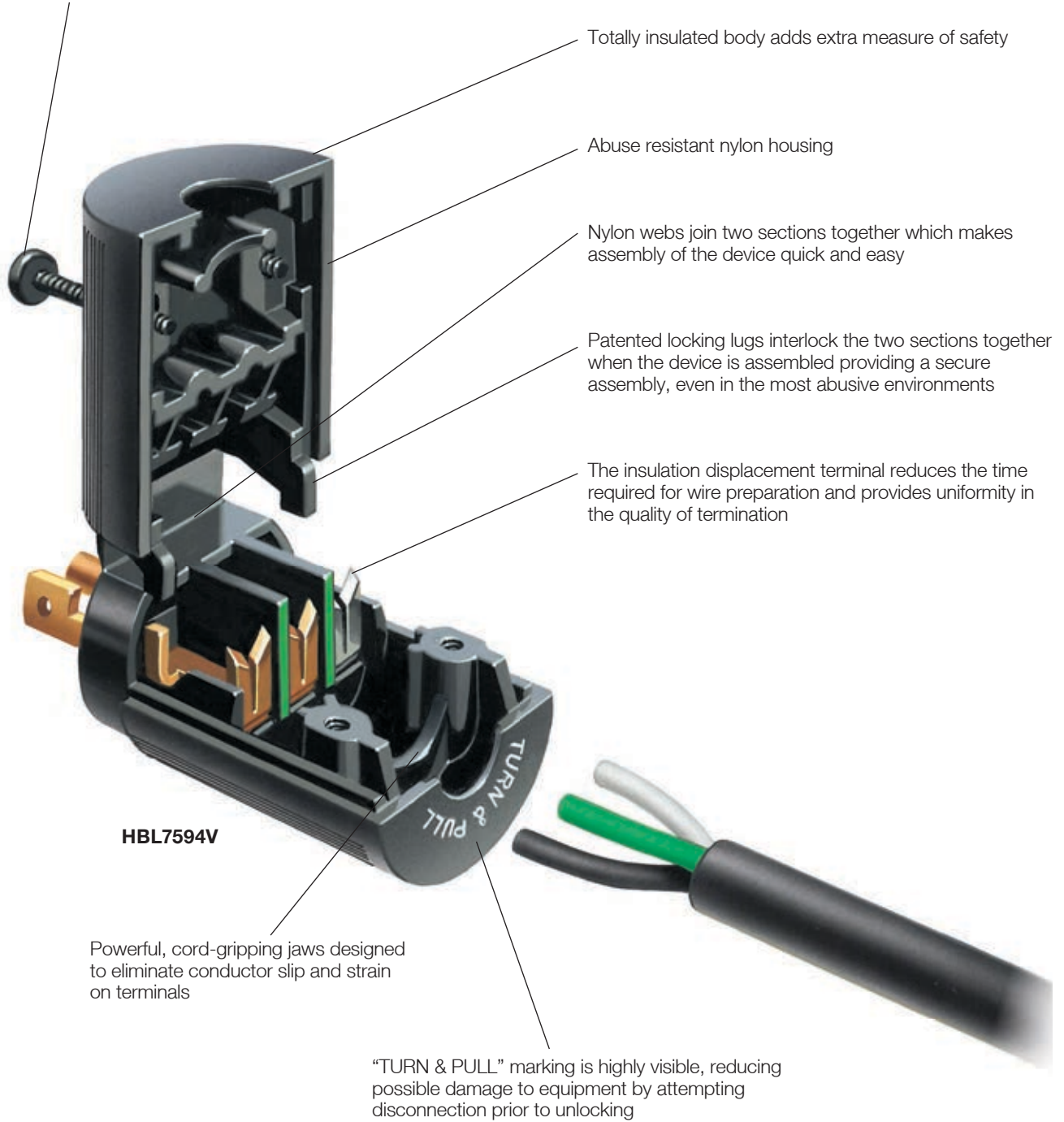
**Hubbellock® Devices**

Hubbellock devices are the proven choice to reduce problems resulting from arcing, lazy connections, loosening terminals, moisture, corrosion and rough use.



Hubbell's Valise® insulation displacement terminal for Midget Twist-Lock® Plugs and Connector Bodies are the right choice for economy, wiring speed and long life.

Assembly screws have multiple drive heads for screwdriver versatility. Only two assembly screws are needed to close this device, make the wire terminations and retain the cord





**IP20**  
SUITABILITY



**15A 125V**  
NEMA ML-1R



**15A 125V**  
NEMA ML-2R



**15A 125/250V**  
NEMA ML-3R

## Connector Bodies

Description	Cord Dia.	Catalog Number		
Valise® connector body, black nylon, polarized.	.220"-.385" (5.6-9.8)	<b>HBL7464V*</b>	-	-
Valise® connector body, black nylon, insulation displacement terminals.	.300"-.430" (7.6-10.9)	-	<b>HBL7593V</b>	-
Black nylon cover, phenolic body, screw terminals.	.281"-.421" (7.1-10.7)	-	<b>HBL7593</b>	-
Angle connector body, black nylon cover, phenolic body, screw terminals.	.335"-.421" (8.5-10.7)	-	<b>HBL7571</b>	-
Valise® type, black nylon, with insulation displacement terminals, multiple drive screws.	.300"-.430" (7.6-10.9)	-	-	<b>HBL7484V*</b>
Black nylon body, phenolic base, multiple drive screws, cord grip.	.281"-.421" (7.1-10.7)	-	-	<b>HBL7484*</b>
Same as above, except for angle cord grip.	.335"-.421" (8.5-10.7)	-	-	<b>HBL7433*</b>



## Flanged Receptacles

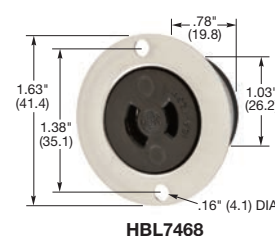
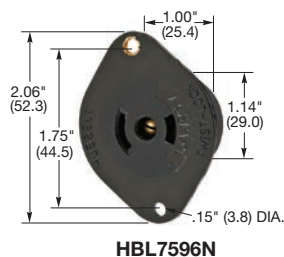
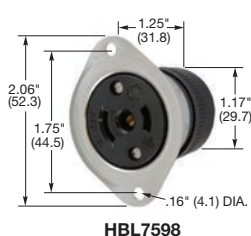
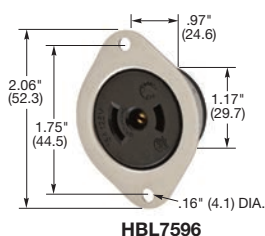
Description	Catalog Number		
Stainless steel flange, exposed terminals.	<b>HBL7468*</b>	-	-
Exposed terminals, black nylon flange.	-	<b>HBL7596N</b>	-
Exposed terminals, stainless steel flange.	-	<b>HBL7596</b>	-
Covered terminals, stainless steel flange, accepts cord .500" (12.7) in dia.	-	<b>HBL7598</b>	-
Exposed terminals, black nylon flange.	-	-	<b>HBL7487N*</b>
Exposed terminals, stainless steel flange.	-	-	<b>HBL7487*</b>
Covered terminals, stainless steel flange, accepts cord .500" (12.7) in diameter.	-	-	<b>HBL7489*</b>

Note: See page B-6 for accessories.

\*UL Listed only.

Female ML-2R devices have solid center ground pins.

Female ML-3R devices have hollow center neutral sleeves.



Dimensions in Inches (mm)