



Marine Products Molded Straight Adapters

IP65
SUITABILITY


HBL21CM28



HBL21CM29



HBL31CM28



HBL31CM29

Molded Straight Adapters

Description	Catalog Numbers
Permits use of 20A 125V Twist-Lock® locking type plug with 15 or 20A 125V straight blade receptacle. IP20 SUITABILITY.	HBL21CM28†
Permits use of 15A or 20A 125V straight blade plug with 20A 125V Twist-Lock locking type receptacle. IP20 SUITABILITY.	HBL21CM29†
Permits use of 30A 125V Twist-Lock locking type plug with 15 or 20A 125V straight blade receptacle. IP20 SUITABILITY.	HBL31CM28
Permits use of 15A or 20A 125V straight blade plug with 30A 125V Twist-Lock locking type receptacle. IP20 SUITABILITY.	HBL31CM29
Permits use of 30A 125V cable set, HBL61CM08, with 15 or 20A 125V straight blade receptacle. Anchor locking screw on plug when screwed down resists pullout of the cable set.	HBL61CM22
Same as HBL61CM22, except white.	HBL61CM22W
Permits use of 30A 125V cable set, HBL61CM08, with 20A 125V Twist-Lock receptacle, HBL23CM10.	HBL61CM25
Permits use of 50A 125V cable set, HBL61CM53, with 15 or 20A 125V straight blade receptacle.	HBL61CM54
Permits use of 30A 125V cable set, HBL61CM08, with 50A 125V Twist-Lock receptacle, HBL63CM70.	HBL61CM55
Permits use of 50A 125V cable set, HBL61CM53, with 30A 125V Twist-Lock receptacle, HBL26CM10.	HBL61CM56
Permits use of 50A 125/250V Twist-Lock locking type cable set, HBL61CM52, with 50A 125/250V crow foot straight blade receptacle HBL7962.	HBL61CM59
Permits use of 30A 125V cable set, HBL61CM08, with 50A 125/250V Twist-Lock receptacle, HBL63CM69.	HBL61CM71 ▲
Permits use of 50A 125V cable set, HBL61CM53, with 50A 125/250V Twist-Lock receptacle, HBL63CM69.	HBL61CM72 ▲
Permits use of 15A 125V 3 wire straight blade plug with 15 or 20A 125V 2 wire straight blade receptacle.	HBL5273L †
Permits a 100 amp 125/250 volt cable set to plug into a single 50 amp 125/250 volt outlet.	HBL61CM100
Permits use of 15A straight blade plug with 30A 125V Twist-Lock receptacle; with GFCI protection.	HBL105GF

Notes: † UL listed.

Adapters do not provide overcurrent protection.

Adapters do not provide GFCI protection except HBL105GF.

▲ The male plug end (50A 125/250V) has a blade removed and the blade slot filled with epoxy. Omitting the blade ensures achieving 125V safely.



HBL61CM22

HBL61CM25



HBL61CM54



HBL61CM55



HBL61CM59



HBL61CM56



HBL61CM100



HBL105GF



HBL61CM71 ▲



HBL61CM72 ▲