

Marine Adapter

30 Amp Twist-Lock® to 15 Amp Straight Blade
- with GFCI Protection

HUBBELL



The Hubbell Marine Group now offers an adapter that can provide 15 Amp convenience power with Ground Fault Protection from your 30 Amp locking shore power receptacle on shore. Now you can plug in your power drill, sander or any other 15 Amp tool or appliance into that 30 Amp outlet on the dock - and be GFCI protected while doing so.

This portable GFCI adapter will protect people from the hazards of line-to-ground electrical current leakage that can occur in electrical appliances and tools, especially when used in a wet or damp location such as a marina, boat yard, construction site, etc. If a ground fault occurs and the leakage exceeds 4-6 milliamperes, the unit will quickly interrupt the power supply and limit the duration of the shock.

Features

- Provides 15 Amp convenience power with GFCI protection
- Manual reset button
- High impact PVC housing, UV stabilized
- Sealed GFCI housing and keypad
- Large LED power "on" light

Benefits

- Allows access to the dock-side 30 Amp locking outlet while being ground-fault protected.
- Prevents unintentional restart of equipment after loss of primary power.
- Resistant to abuse, sunlight, and chemicals providing superior performance and longer life.
- Meets Watertight requirements. Moisture and dust resistant for greater reliability and longer life in harsh environments.
- Provides positive verification of power status.

Operating Information**Manual Set GFCI**

Requires the GFCI to be manually set for use by pressing the reset button upon plug in and after loss of primary power. Must be manually reset after power failure, unplugging of device or a ground fault condition. Ideal for applications where operator injury might occur if equipment were to restart after a power failure. Typical equipment includes power drills, saws, lathes and grinders.

Description

30A 125VAC Locking to
15A 125VAC Straight Blade Adapter
with GFCI Protection.

Catalog Number**HBL105GF****Specifications**

Specifications	Catalog Number
Trip Level	4 to 6 mA.
Trip Time	.025 sec. Nominal
Frequency	60 Hz.
Voltage	120V AC +10% - 15%, Incorporates "no-voltage" release feature.
Current	15A.
Maximum Interrupting Capacity	2000A.
Operating Temperature	-35°C to + 66°C or -30°F to +150°F
Maximum Humidity	95%
Housing	High-impact, UV stabilized PVC Meets VO flammability ratings Adhesive bonded.
Cord Type	SJTW-A, SJTW
Visual Fault Indication Light On	Indicates fault.
Input	30 Amp 125VAC Locking 15 Amp 125VAC Straight Blade

**HBL105GF****Wiring Device-Kellems**