



Meets UL Standard 943  
Class A GFCI

## Features and Benefits

### Heavy Duty Commercial Weather Resistant GFCI Receptacles

- Patented AUTOGUARD® self test technology
- Meets NEC® requirements for weather resistance (406.9), UV and corrosion resistance for harsh and damp applications
- Protects against line and load reversal, no power to the face or downstream if device is miswired



### Weather Resistant

Rating	Color	Standard	Rating	Color	Standard
 15A 125V NEMA 5-15R UL CSA 0.5 HP	Black	<b>GFWRST15BK</b>	 20A 125V NEMA 5-20R UL CSA 1 HP	Black	<b>GFWRST20BK</b>
	Brown	<b>GFWRST15</b>		Brown	<b>GFWRST20</b>
	Gray	<b>GFWRST15GY</b>		Gray	<b>GFWRST20GY</b>
	Ivory	<b>GFWRST15I</b>		Ivory	<b>GFWRST20I</b>
	Light Almond	<b>GFWRST15LA</b>		Light Almond	<b>GFWRST20LA</b>
	Red	<b>GFWRST15R</b>		Red	<b>GFWRST20R</b>
White	<b>GFWRST15W</b>	White	<b>GFWRST20W</b>		

Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles are furnished with a matching color thermoplastic wallplate, 20 amp feed-through capability.

## Features and Benefits

### UL 508 1.5HP GFCI Receptacles

Hubbell AUTOGUARD® GFR products continually test and monitor for “people protection capability” automatically. This patented safety feature includes disconnecting power to the receptacle if critical components are damaged and GFCI protection is lost. Also, visual indicators are clearly provided on the device face representing “power status”, “trip condition”, “ground fault condition” and “end of life status”.

- Blank face 1.5 horsepower motor control rated switch UL508 listed. Also listed to Underwriters Laboratories standard 943 for Class A GFCI
- If wired incorrectly there will be no power to the face or to downstream receptacles for added safety. (2) LED indicators provide immediate status of power, trip condition and ability to provide GFCI protection
- In addition to providing Class A GFCI protection, the HP series includes a 1.5 HP rating for motor control switching per UL508



**GFBFHP20GY**

### UL 508 1.5HP GFCI

Rating	Color	Standard
20A 125V 1.5 HP	Black	<b>GFBFHP20BK</b>
	Brown	<b>GFBFHP20</b>
	Gray	<b>GFBFHP20GY</b>
	Ivory	<b>GFBFHP20I</b>
	Light Almond	<b>GFBFHP20LA</b>
	Red	<b>GFBFHP20R</b>
White	<b>GFBFHP20W</b>	



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NEC® is a registered trademark of the National Fire Protection Association (NFPA).