

# Extra Heavy Duty Industrial GFCI Receptacles



**Hubbell's Exclusive Extra Heavy Duty Industrial GFR** is specifically designed and built to withstand demanding applications and environments.

Factory equipment, portable generators and waste water treatment plants are just a few of the many challenging installations requiring an additional level of performance.

The industrial GFR meets these unique applications through innovative design, superior materials and a corrosion resistant robust construction.

This safety solution includes Tamper-Resistant (TR) and Weather Resistant (WR) as standard construction.



# Extra Heavy Duty Industrial GFCI Receptacles

## Features and Benefits

- Heavy Duty robust construction; high impact resistant polyester housing, (UV) stabilized, (V0) flammability rating
- Corrosion Resistant; nickel plated face contacts, mounting strap, line/load terminals and terminal clamps; stainless steel screws
- Tamper and Weather Resistance are standard features for all Hubbell industrial ground fault receptacles
- Patented auto monitor, power denial technology, first in the industry introduced over (15) years ago
- Multiple indicators – power (green), trip ground fault (red) and end of life (flashing red)



## Ordering Information

Description	Color	Industrial		Industrial Hospital Grade	
		15A	20A	15A	20A
Extra Heavy Duty Industrial Ground Fault Receptacle 20A 125V Feed-Through Tamper and Weather Resistant.	Brown	<b>GF5262SG</b>	<b>GF5362SG</b>	<b>GF8200SG</b>	<b>GF8300SG</b>
	Black	<b>GF5262SGBK</b>	<b>GF5362SGBK</b>	<b>GF8200SGBK</b>	<b>GF8300SGBK</b>
	Gray	<b>GF5262SGGY</b>	<b>GF5362SGGY</b>	<b>GF8200SGGY</b>	<b>GF8300SGGY</b>
	Ivory	<b>GF5262SGI</b>	<b>GF5362SGI</b>	<b>GF8200SGI</b>	<b>GF8300SGI</b>
	Red	<b>GF5262SGR</b>	<b>GF5362SGR</b>	<b>GF8200SGR</b>	<b>GF8300SGR</b>
	White	<b>GF5262SGW</b>	<b>GF5362SGW</b>	<b>GF8200SGW</b>	<b>GF8300SGW</b>
	Yellow	<b>GF5262SGYEL</b>	<b>GF5362SGYEL</b>	—	—

## Code and Standard Compliance

National Electric Code®  
Compliant with NEC® 406.12 and NEC® 517-18c for Tamper-Resistance  
Compliant with NEC® 406.9 for Weather Resistance

Industry Standards  
NEMA WD6, ANSI C-73, NOM, National Electric Code,  
Canadian Electric Code

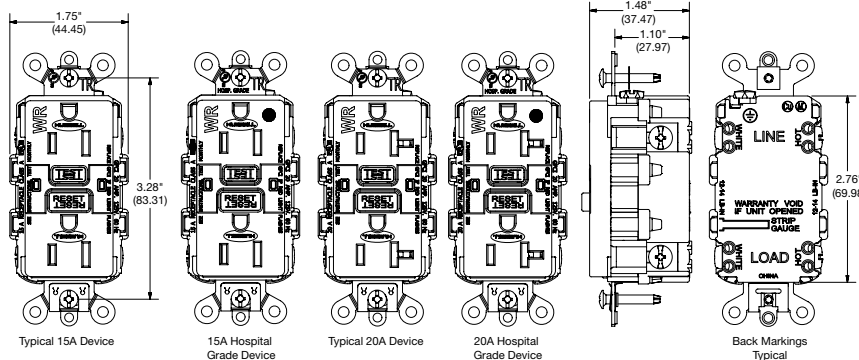
## Ratings

Amperage 15 Amp/20 Amp  
Feed-through 20 Amp Protection  
Voltage 120V AC (- 15%, + 10%)  
Frequency 60 Hz  
Dielectric Withstand 1,500V  
Flammability V0 per UL 94  
Operating Temp (-35°C to 66°C)  
Trip Level (4mA to 6mA) .025 sec.  
Short Circuit 10,000 Amps

## Certifications

UL Listing E41978 Fed Spec Receptacle  
UL Std 498 GFCI  
UL Std 943 Dust Resistant  
UL Std 943 Corrosion Resistant  
UL Std 943 TR, WR Resistant  
NEC®/CEC®  
CSA Listing LR24886  
CSA Std C22.2 No. 42  
CSA Tech No. M-02A

## Dimensions



## Construction

Termination Back and Side  
Terminal #14 to # 10AWG  
Grounding Autoground Clip  
Power Indicator Solid Green  
GF/Trip Indicator Solid Red  
End of Life Flashing Red  
Contacts/Bridge Nickel Plated  
Printed Circuit Board Conformal Coat  
Scored Bridge OEM Installations

**HUBBELL**<sup>®</sup>  
Wiring Device-Kellems

[www.hubbell-wiring.com](http://www.hubbell-wiring.com)

