

Ground Fault Products



Meets UL Standard 943
Class A GFCI

Features and Benefits

Heavy Duty Commercial Tamper and Weather Resistant GFCI Receptacles

- Patented shutter design for tamper-resistant protection
- Meets NEC® requirements for TR (406.12) and WR (406.9), UV and corrosion resistance for harsh and damp applications
- Patented AUTOGUARD® self test technology
- Protects against line and load reversal, no power to the face or downstream if device is miswired



Tamper-Resistant Weather Resistant

Rating	Color	Standard	Assembled in USA	Isolated Ground	SNAPConnect®	Right Angle Pigtailed Terminal		
	Black	GFTWRST15BK	GFTWRST15BKU	GFTWRST15BKIG	GFTWRST15SNAPBK	Clear right angle terminal with 6 inch leads, 600V, #12 AWG THHN/THWN-2, Polycarbonate housing material.		
	Brown	GFTWRST15	GFTWRST15U	GFTWRST15IG	GFTWRST15SNAP			
	Gray	GFTWRST15GY	GFTWRST15GYU	GFTWRST15GYIG	GFTWRST15SNAPGY			
	Ivory	GFTWRST15I	GFTWRST15IU	GFTWRST15IIG	GFTWRST15SNAPI			
	Light Almond	GFTWRST15LA	GFTWRST15LAU	GFTWRST15LAIG	GFTWRST15SNAPLA			
	Orange	—	—	GFTWRST15ORIG	—			
	Red	GFTWRST15R	GFTWRST15RU	GFTWRST15RIG	GFTWRST15SNAPR		Solid SNAP1RA	
	White	GFTWRST15W	GFTWRST15WU	GFTWRST15WIG	GFTWRST15SNAPW		Stranded SNAP2RA	
		Black	GFTWRST20BK	GFTWRST20BKU	GFTWRST20BKIG		GFTWRST20SNAPBK	Same as above. Assembled in USA.
		Brown	GFTWRST20	GFTWRST20U	GFTWRST20IG		GFTWRST20SNAP	
Gray		GFTWRST20GY	GFTWRST20GYU	GFTWRST20GYIG	GFTWRST20SNAPGY			
Ivory		GFTWRST20I	GFTWRST20IU	GFTWRST20IIG	GFTWRST20SNAPI			
Light Almond		GFTWRST20LA	GFTWRST20LAU	GFTWRST20LAIG	GFTWRST20SNAPLA			
Orange		—	—	GFTWRST20ORIG	—			
Red		GFTWRST20R	GFTWRST20RU	GFTWRST20RIG	GFTWRST20SNAPR	Solid SNAP1RNA		
White		GFTWRST20W	GFTWRST20WU	GFTWRST20WIG	GFTWRST20SNAPW	Stranded SNAP2RNA		



Hospital Grade ● Tamper-Resistant Weather Resistant

Rating	Color	Standard	Assembled in USA	Isolated Ground	SNAPConnect®	Right Angle Pigtailed Terminal		
	Black	GFRTW82BLK	GFTWRST82BKU	GFTWRST82BKIG	—	Clear right angle terminal with 6 inch leads, 600V, #12 AWG THHN/THWN-2, Polycarbonate housing material.		
	Brown	GFRTW82	GFTWRST82U	GFTWRST82IG	—			
	Gray	GFRTW82GRY	GFTWRST82GYU	GFTWRST82GYIG	SNAPGFTW82GRY			
	Ivory	GFRTW82I	GFTWRST82IU	GFTWRST82IIG	SNAPGFTW82I			
	Light Almond	GFRTW82LA	GFTWRST82LAU	GFTWRST82LAIG	SNAPGFTW82LA			
	Orange	—	—	GFTWRST82ORIG	—			
	Red	GFRTW82R	GFTWRST82RU	GFTWRST82RIG	SNAPGFTW82R		Solid SNAP1RA	
	White	GFRTW82W	GFTWRST82WU	GFTWRST82WIG	SNAPGFTW82W		Stranded SNAP2RA	
		Black	GFRTW83BLK	GFTWRST83BKU	GFTWRST83BKIG		SNAPGFTW83BLK	Same as above. Assembled in USA.
		Brown	GFRTW83	GFTWRST83U	GFTWRST83IG		SNAPGFTW83	
Gray		GFRTW83GRY	GFTWRST83GYU	GFTWRST83GYIG	SNAPGFTW83GRY			
Ivory		GFRTW83I	GFTWRST83IU	GFTWRST83IIG	SNAPGFTW83I			
Light Almond		GFRTW83LA	GFTWRST83LAU	GFTWRST83LAIG	SNAPGFTW83LA			
Orange		—	—	GFTWRST83ORIG	—			
Red		GFRTW83R	GFTWRST83RU	GFTWRST83RIG	SNAPGFTW83R	Solid SNAP1RNA		
White		GFRTW83W	GFTWRST83WU	GFTWRST83WIG	SNAPGFTW83W	Stranded SNAP2RNA		

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.