

**TYPE GP
GROUND CONNECTOR
For Two Copper Cables to Rod or Pipe**

High copper alloy ground connector for joining a range of parallel cables perpendicular to rod, pipe or column. Also used with one groove for run, the other for tap to equipment. High copper alloy cast body and DURIUM™ U-bolts, nuts, and lockwashers make the GP suitable for direct burial in the ground or concrete. One-wrench installation. UL467 Listed. Acceptable for direct burial in earth or concrete.



Catalog Number	Conductor		
	Tube I.P.S.	Rod Size or O.D. Range	Cable
GP644C	3/8	5/8 - 3/4	8 Sol. - 4 Str.
GP6426			4 Sol. - 2/0 Str.
GP6429			2/0 Sol. - 250
GP144C	1/2 - 3/4	7/8 - 1	8 Sol. - 4 Str.
GP1426			4 Sol. - 2/0 Str.
GP1429			3/0 Sol. - 250
GP164C	1-1/4	1-3/8 - 1-1/2	8 Sol. - 4 Str.
GP1629			2/0 Sol. - 250
GP1726	1-1/2	1-5/8 - 1-7/8	4 Sol. - 2/0 Str.
GP184C	2	2 - 2-3/8	8 Sol. - 4 Str.
GP1826			4 Sol. - 2/0 Str.

**TYPE GRF
UNIGROUND™ RAISED FLOOR GROUNDING CONNECTOR**

The BURNDY® UNIGROUND™ is a universal grounding clamp, specifically designed for all raised flooring systems. It can be installed on round or square pedestals and can accommodate one or two grounding wires to make an efficient grid. The underfloor signal reference grid provides the low impedance ground path that attenuates high frequency static and 60 Hz transient noise for cleaner data output. UL467 Listed.

Catalog Number	Number of Conductors	Conductor Size sol. & str.	Pedestal Type	
			Round	Square
GRF4C-3	1 or 2	#8 - #2	Up to 1"	Up to 1"

Features and Benefits



- One connector fits all applications.
 - Ease of specification and installation.
- Single bolt design.
 - Ease of installation.
 - No need to disassemble.
 - Single wrench installation.
- Accepts 1 or 2 ground conductors.
 - Requires less connectors to install signal reference grid.
- Tin plated cast bronze construction.
 - Resists corrosion and provides extended life ground connection.
- Grounds all pedestals (round or square). Will handle up to 1" square and 1" round.
 - Ease of installation. One connector does it all.
- FCI-BURNDY® Raised Floor Grounding Products serve 3 needs:
 1. Signal Reference Grid
 2. Static Ground
 3. Fault Current Ground