

New Bronze Grounding Clamps

PANDUIT INTRODUCES NEW BRONZE GROUNDING CLAMPS

A series of corrosion-resistant bronze grounding clamps designed for direct burial in ground or concrete has been introduced by Panduit Corp., Tinley Park, IL. The bronze grounding clamp bodies are manufactured from high copper content alloy and are supplied with silicon bronze bolts, lockwashers and nuts.

Panduit offers three styles of bronze grounding clamps: Type GPL, Type GM and Type GMS. Designed to join cable parallel or at a right angle to a rod, tube or pipe, the Type GPL grounding clamp features a spacer to provide proper alignment of the conductor. Types GM and GMS grounding clamps are designed to attach cable or rod to a 1/4" thick flat surface. The type GM style clamp uses a spacer to separate the cable or rod from the flat surface, while the GMS clamp attaches the cable or rod directly to a flat surface. All Panduit bronze grounding clamps are UL 467 Listed for direct burial.



The new bronze grounding clamps are part of a complete line of electrical products available to MRO and contractor markets worldwide through authorized Panduit distributors.

For further information, contact Product Manager, Terminals, Panduit Corp., 17301 Ridgeland Ave., Tinley Park, IL 60477-3091. Phone toll free 800-777-3300 or 708-532-1800, Ext. 2241 or FAX 815-485-5839.