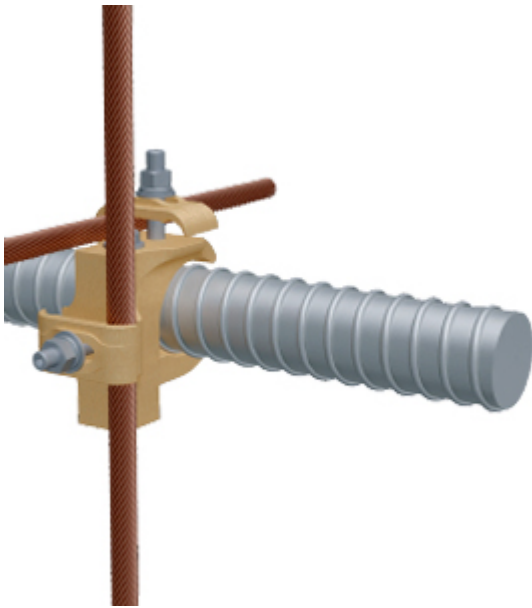


GXP1828RF



The GXP1828RF SUPER-CLAMP™ is a multi-functional, easy to install, range taking grounding connector for connecting cables in parallel or cross configurations.

It is now cULus Listed for use with rebar sizes #7 to #12 (7/8" to 1-1/2" diameter). The connector can accept 1 or 2 wires of wire range #6 solid to 4/0 stranded.

The SUPER-CLAMP™ is used predominantly in the petrochemical industry, wind energy projects, industrial construction, utilities, transportation, or in any project where rebar needs to be grounded. This same connector (GXP1828RF) can be used on round or square pedestals (Round: 7/8" to 2"; Square: 3/4" to 1-1/2") in the parallel or cross grid patterns.

Useful Links

Product Information

[GXP1828RF Press Release](#)

[GXP1828RF - Cut Sheet](#)

Markets & Application

Construction,
Maintenance & Repair

Utilities and
Substations

Industrial Construction

Petrochem

Transportation

Light Rail Projects

Features and Benefits

Accommodates wire range from #6 to 4/0 AWG

Can be used for rebar connections; rebar sizes ranging from #7 to #12 (7/8" to 1-1/2" diameter)

Provides a low impedance ground path for maximum performance

cULus Listed

Accepts one or two conductors

Made of bronze alloy and supplied with stainless steel hardware