

Line Construction Hardware

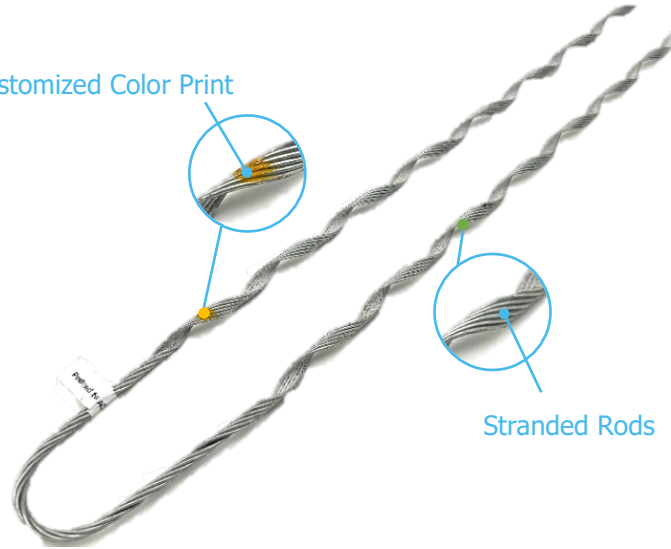


PREFORMED GUY CLAMP FOR GUY WIRE, GALVANIZED STEEL

#PGL-FWCS Series

The Preformed Guy Clamp is a structural termination fitting used to anchor guy wires on utility poles. Its helical design wraps tightly around the strand to distribute tension evenly. It delivers a reliable, tool-free anchoring solution for stabilizing overhead telecommunication and power line infrastructure.

Customized Color Print



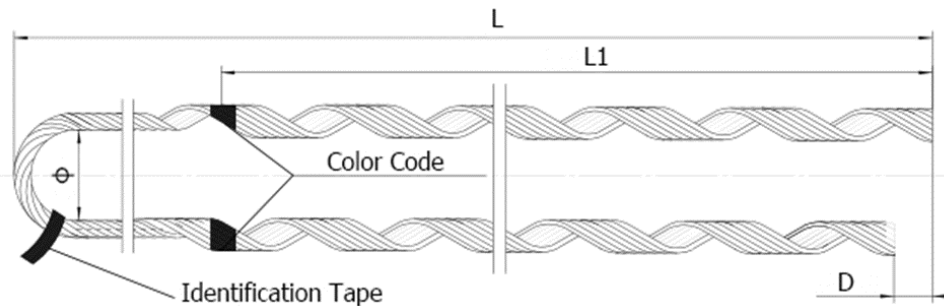
Stranded Rods

FEATURES

- Provide a means for attaching eye nuts
- Resistant to high temperatures, humidity, oxidation, and saline environments
- Rated at 100% of strand's published minimum breaking strength, ASTM A475

SPECIFICATIONS

Items	Specs
Material	Galvanized steel
Weight of Zinc	ASTM A475, Class A
Grip Strength	Min. 100% MBS
Helix Direction	Right
Salt Spray Test	1,000 hours Min. (ASTM B117)
Color Code	Customized





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DIMENSIONS

Part#	PGL-FWCS14	PGL-FWCS516	PGL-FWCS38	PGL-FWCS716
Wire Size	1/4"	5/16"	3/8"	7/16"
Φ, mm	50	50	60	60
L, mm	460	560	600	60
L1, mm	320	395	445	490
D, mm	20	20	20	20