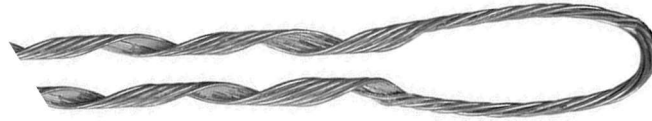


# OFT-PGG XXX

Preformed Guy end Grip Galvanized Steel



The OFT-PGG XX7 and OFT-PGG XX9 preforms are made up of 3, 4 and 5 powerful helical ASTM A36 steel wires to evenly distribute the gripping force and tension, their anti-corrosion process is based on the ASTM 123 hot-dip galvanized standard. The OFT-PGG XX7 and OFT-PGG XX9 is designed for the perfect anchoring of ADSS and ASU cables in the deployment of FTTX networks.

## Features:

| ≤ 100 Meters   |      |       |           |        |            |
|----------------|------|-------|-----------|--------|------------|
| Part No.       | From | Up to | Wires     | Length | Unit       |
| OFT- PGG 067-1 | 6.0  | 7.0   | 3X2.5mm   | 700    | Millimeter |
| OFT- PGG 077-1 | 7.0  | 8.0   | 4X2.5mm   | 700    | Millimeter |
| OFT- PGG 087   | 8.6  | 9.6   | 5 x 2.5mm | 700    | Millimeter |
| OFT- PGG 087-1 | 8.0  | 9.0   | 5 x 2.5mm | 700    | Millimeter |
| OFT- PGG 097   | 9.6  | 10.6  | 5 x 2.5mm | 700    | Millimeter |
| OFT- PGG 107   | 10.6 | 11.6  | 5 x 2.5mm | 700    | Millimeter |
| OFT- PGG 117   | 11.1 | 12    | 5 x 2.5mm | 700    | Millimeter |
| OFT- PGG 127   | 12.1 | 13    | 5 x 2.5mm | 700    | Millimeter |
| ≤ 150 Meters   |      |       |           |        |            |
| Part No.       | From | Up to | Wires     | Length | Unit       |
| OFT-PGG 089    | 8.6  | 9.6   | 5 x 2.5mm | 900    | Millimeter |
| OFT-PGG 099    | 9.6  | 10.6  | 5 x 2.5mm | 900    | Millimeter |
| OFT-PGG 109    | 10.6 | 11.6  | 5 x 2.5mm | 900    | Millimeter |
| OFT-PGG 119    | 11.1 | 12    | 5 x 2.5mm | 900    | Millimeter |
| OFT-PGG 119-2  | 11.6 | 12.8  | 5 x 2.5mm | 900    | Millimeter |
| OFT-PGG 129    | 12.1 | 13    | 5 x 2.5mm | 900    | Millimeter |