

The OFT-PGG6 preforms are made up of 6 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-PP6 is designed for the perfect anchoring of ADSS cables in the deployment of FTTX networks.

6 WIRES - 100Meters					
PART NUMBER	FROM	UP TO	WIRES	LENGTH	UNIT
OFT-PGG6 087	8.6	9.6	6 x 2.5mm	700	milimeter
OFT-PGG6 097	9.6	10.6	6 x 2.5 mm	700	milimeter
OFT-PGG6 107	10.6	11.6	6 x 2.5 mm	700	milimeter
OFT-PGG6 117	11.1	12	6 x 2.5 mm	700	milimeter
OFT-PGG6 117-2	11.6	12.8	6 x 2.5 mm	700	milimeter
OFT-PGG6 127	12.1	13	6 x 2.5 mm	700	milimeter
OFT-PGG6 137	12.9	14.1	6 x 2.5 mm	700	milimeter
6 WIRES - 150Meters					
PART NUMBER	FROM	UP TO	WIRES	LENGTH	UNIT
OFT-PGG6 089	8.6	9.6	6 x 2.5mm	900	milimeter
OFT-PGG6 099	9.6	10.6	6 x 2.5 mm	900	milimeter
OFT-PGG6 109	10.6	11.6	6 x 2.5 mm	900	milimeter
OFT-PGG6 119	11.1	12	6 x 2.5 mm	900	milimeter
OFT-PGG6 119-2	11.6	12.8	6 x 2.5 mm	900	milimeter
OFT-PGG6 129	12.1	13	6 x 2.5 mm	900	milimeter
OFT-PGG6 139	12.9	14.1	6 x 2.5 mm	900	milimeter

TECHNICAL SPECIFICATION.

- Material Steel ASTM A36.
- Manufacturing standard ASTM 123.
- Interior coating non-slip triangular granite.
- Increased internal diameter.
- Wires Format saves memory.
- For use without a cable guard.
- Shelf life 30 years.
- Humidity relative less than 85%.
- Storage conditions warehouse aeration drying.

