



The fittings retain a symmetrical structure, without imperfections, wrinkles or cracks, throughout its structure, length and welding points

Parameters	Description
SPAN	Minimum span 200 meters
Pole clamping mode	with 3/4 "stainless steel or strapping tape
Fitting base dimensions	50 mm x 116 mm with a tolerance of + 15%
Platen thickness	4.5 mm with a tolerance of +2 mm
Minimum fitting rod diameter (without the presence of lumps, grains and imperfections)	12.7 mm ± 5%
fitting rod length	268 mm ± 15%
Round rod diameter of turnbuckles (without the presence of lumps, grains and imperfections)	11 mm ± 5% tolerance, with ears for fastening
Turnbuckles length	330 mm ± 10% of length
Minimum internal diameter for clamping ear	20 mm
Fitting material	ASTM A-36 Steel Structure
yield point	250 Mpa
Minimum tensile strength	400 Mpa
Elongation in 50 mm minimum	21%
Galvanizing method	ASTM A 123

## APPLICATIONS

FTTH access network / Telecommunication Networks / CATV Networks / Data communications Networks / Local Area Networks



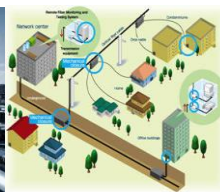
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