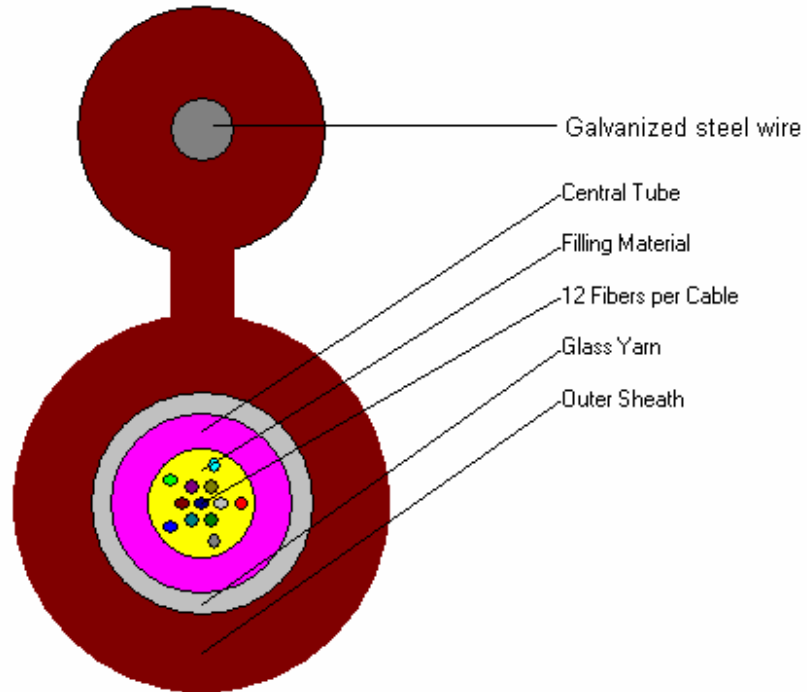


TECHNICAL DATA SHEET
CABLE CONSTRUCTION
2-12 CORES (SLT-NMA-SJ-AERIAL)
FIBER OPTIC CABLES

Characteristics	Offered by the Tenders
1. No of tubes 2-12 core	1 tubes
2. No of Fibers per tube	2-12 fibers
3 .Loose tubes -Material -Outer Diameter -Type of filling compound	- Polybuteneterephtheleta (PBT) 3 - 3,5 mm - Thyrotrophic jelly
4. Tensile strength member -Material	- Glass yarn
5.Outer Sheath -Material	- Black PE
6-Self Supporting Material	1.2 mm Galvanized steel wire
7-Pool Span max	45 m
8-Identification	Name of Manufacturer, Year of Manufacture, code of cable, meter.
9-Drum Length	2000 meters ($\pm 10\%$)
10- Cable weight (kg/km) approx.	80
11- Outer Diameter of cable approx.	6.7 x 11.8 mm
12- Test results of Mechanical characteristics -Tensile strength - Bending radius -Operating temperature range for shipping, storage and operating -Operating temperature range for installation	-1200 N - 10 X O. Diameter of cable (Static) - 20 X O. Diameter of cable (dynamic) - -40 degree to 70 degree - -30 degree to 70 degree

SLT-NMA-SJ AERIAL
POLE SPAN Max 45m



ETK CABLE
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