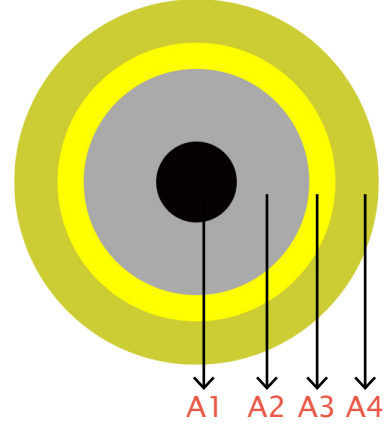




Place of use

- Internal Applications
- As Communication Equipment
- Easy Assembly Construction and Operation

Features

- Soft and Easy to Peel Off
- High Quality Tight Buffer and Central Tube
- Excellent Mechanical and Environmental Operation

PHYSICAL PROPERTIES

	SX P.CORD
Optic Fiber	SM (G652.D,G657/A2-B3), MM (OM1, OM2, OM3, OM4, OM5)
Fiber Count	1
Tight Coating	White HFFR (900µm) "Can be made according to customer request"
Strength Member	Aramid Yarn
Approximate Diameters	3.0 ± 0.5 mm
Outer Sheath	HFFR (LSOH) SM(Yellow)-OM1-OM2(Orange), OM3(Turquoise), OM4(Purple)

MECHANICAL AND ENVIRONMENTAL FEATURES

Tensile Strength	400 N
Impact Resistance	400 N
Heat Cycle	-30 ~ +70 °C
Tilt Angle (min.)	25 mm
Burn Resistance	IEC 60332-3-25
Operating temperature	-20 ~ +60 °C
Storage and Transport Temperature	-20 ~ +60 °C

Packaging Information

European Code	Erat Product Name	Packaging size	Packaging Information
J-V(ZN)H 1x1	1 Core SX SM G.657 A2 2,4mm FO Tight Drop LSOH Kablo	2000mt ± %5 1000mt ± %5	Contra Reel Plastic Reel