

- 01 1. 900 mic. HFFR Sheath
- 02 2. 250 mic. Optical Fiber Coating and Color
- 03 3. 9/50/62,5 mic. Optical Fiber Core

J-V(ZN)H 1x1 SX Zip

Tight Buffer SX Patch-cord Single LSZH Jacket Indoor Type Fiber Optic Cable

Overview - J-V(ZN)H 1x1 SX Zip

Indoor Tight Buffer cable - J-V(ZN)H 1x1 SX Zip – is designed to make direct termination. It allows to users for easy and direct Termination Optical fibers in tight or semi-tight LSZH buffer with a diameter of Ø 0.9 mm.

Compliance

- DIN VDE 0888 Part 4; IEC 61034; IEC 60332-1&2; IEC 60754-2; IEC 60794-1&2

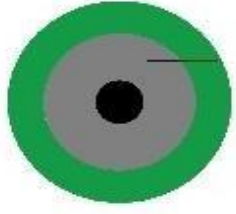
Application

- Indoor Interconnect and Patchcord Applications
- Pigtail and Jumper Connections
- Indoor Interconnect and Patchcord Applications
- Direct Connection to Terminal Equipments
- Drop Cabling in Ftth Cabling
- Used Inside Communication Equipment, Distribution Cabinets and
- Frames

Features and Benefits

- Easy to Strip
- Easy and Direct Termination
- Low Installation Cost
- Dry Design
- All Dielectric
- Halogen Free Fire Retardant

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Specification

Fibers	1
Outer Jacket	LSZH
Colour	Orange (MM62) / Blue (MM50) / Yellow (SM)
Weight (kg/km)	0,9
Outer Ø (mm)	900 ±50
Tensile Load Perm/Inst(N)	10
Max. Length (m)	8000
Temperature Range	-10 °C to +60 °C (IEC 60794-1-2 F1)
Min. Bending Radius	20 x Outer Ø (IEC 60794-1-2 E11)

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