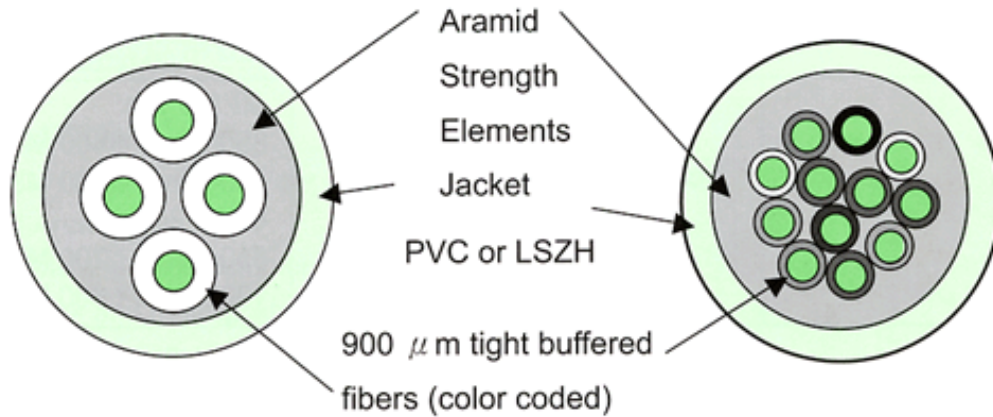


Single Unit Distribution Cable



APPLICATIONS

1. Low cost solution for communications cables.
2. Cables requiring spare fibers for redundancy.
3. Intra-building backbones.
4. Vertical installations within buildings.

FEATURES

1. EMI/RFI immune.
2. Enhances data security through elimination of EMI/RFI.
3. Lightweight and compact distribution cable design.
4. Fibers individually jacketed to enhance mechanical characteristics.
5. Flexible, easy to handle, cost effective for low fiber count applications.

BENEFITS

1. Designed to support existing and future networking needs.
2. Versatile cable allows easy routing and easy stripping.
3. Compatible with industry standard connections.

Fiber Count		4	6	8	12
Cable Diameter mm		4.8	5.5	6.0	6.4
Weight Kg/km		25	33	39	45
Minimum Bend radius	Install mm	80	88	96	102
	Operation mm	50	55	60	64
Maximum Loading	Install	660 N			
	Operation	330 N			
Crush Resistance		875 N/cm			
Impact Cycles		100			
Maximum Vertical Rise		305 M			
Flex Cycles		500			