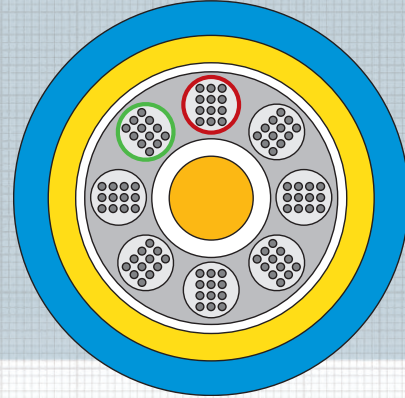
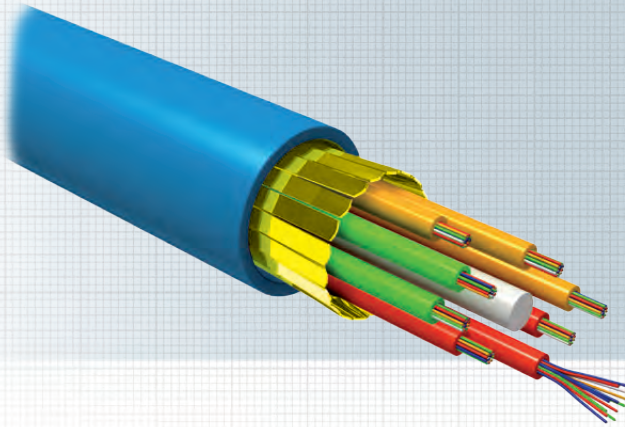


Universal Stranded Loose Tube Cable

48 - 144 fibers



- Universal indoor/outdoor cable for LAN, MAN and WAN backbones
- Directly installation in the ground
- Degree of rodent protection, effective in many cases

Specifications:

Standards	ISO 11801 2 nd edition, IEC 60794-2, EN 50 173-1,
Flame Resistance	LSHF (FRNC): IEC 60332-1-2; IEC 60754-2; IEC 61034; Class E _{ca}
Central strength member	ø2.5 mm FRP rod
Loose tube	ø2.3 mm gel-filled loose tubes, with 12 fibres each, up to 18 tubes in two layers, for lay-up refer to B04
Water blocking	The core is water blocked using swell able tape and tread
Wrapping	Polyester nonwoven
Reinforcement	Layer of glass fibre yarns as reinforcement and rodent protection
Ripcord	Polyester ripcord for easy slitting of the sheath
Sheath	1.5 mm FireBur [®] sheath, standard colour blue, halogen free, flame retardant, thermoplastic sheathing compound acc. to EN 50290-2-27, UV stabilised