

Transparent cable w/ 1 G657B3 fiber



Description

The 9969T cable has a transparent - invisible outer jacket that is tightly molten into a see-through and durable PA-12 nylon coating with a diameter of only 0.9mm! Due to the use of G657B3 fiber, it is highly flexible (the bending radius is 5mm) and is thus ideal for indoor installations on the edges and corners of walls. When properly installed, it is almost invisible!

It's possible to mount the cable by hot glue using Hot Melt Glue Gun, epoxy glue or other type of glue, making it almost invisible and non-noticeable. Sold in lengths of 1km, packed on plastic spools.

Specification

EZZ P/N 9969T	
Type of fiber	G.657.B3
Coating material	Nylon-12
External coating diameter	0,9 mm
Maximum tension force (installation)	60 N
Weight	1 kg/km (\pm 10%)