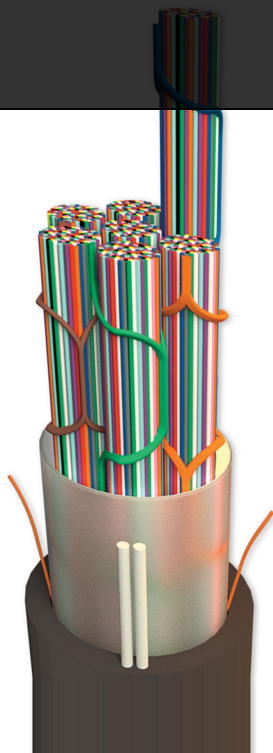


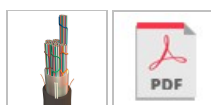
Wrapping Tube Cable (WTC) with SpiderWeb Ribbon® (SWR®)

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Easily ribbonized for mass fusion splicing
Compact ribbon bundles
Allows for smaller cable diameters and weights
Gel-free construction

[Overview](#)[Features](#)[Specification](#)

Wrapping Tube Cable (WTC), with SpiderWeb Ribbon® (SWR®), is an ultra high-density outside plant cable designed specifically for fibre to the home (FTTH) or access markets. It is compliant with the latest issue of the outside plant cable standard, Telcordia GR-20. With an ultra-high density and a new ribbon technology called SpiderWeb Ribbon, WTC provides the smallest cable diameter and lowest weight, high-fibre count ribbon cable in the industry. WTC with SWR cables are available in fibre counts from 144 to 3,456.

SWR® is a bonded fibre ribbon design allowing for either a highly efficient ribbon splicing or an individual fibre breakout splicing process. This flexibility allows for a single cable design to cover a diverse set of applications from access networks to high-fibre count mass fusion splicing. With the ability to roll and conform, the SWR provides for ultra high-density packaging in the WTC.