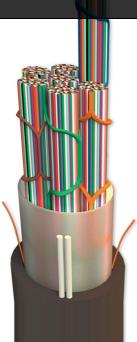
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Price: Enquire Today



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 highdensity 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.