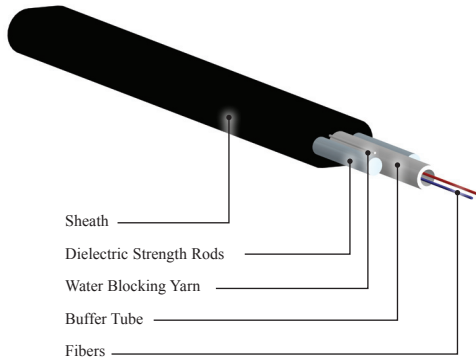


# Service Drop Cables

## All-Purpose



### Features

- Easy Cable Entry
- Flat Design Facilitates Easy Seal in Closures
- All-Dielectric
- Small Diameter
- Low Fiber Counts
- P-Clamp Compatible

### Applications

The multi-purpose drop cables are designed to be the final link to the customer or business and can be used for both aerial and buried applications.

Designed to reduce deployment costs and eliminate the need for special tools (while being compatible with installation hardware standards), this cable can be deployed to subscribers' locations and can be factory terminated, creating a plug-n-play system that eliminates installation steps, maximizes flexibility, and provides ease of deployment.

## Specifications

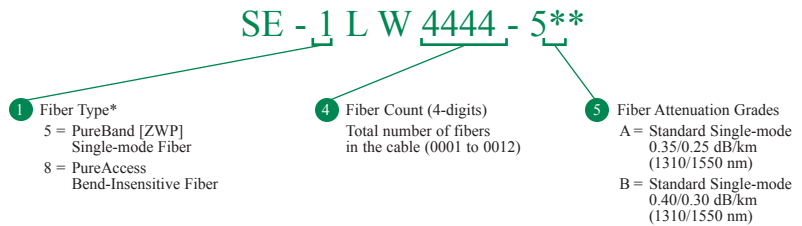
Property	Specification
Maximum Tensile Load During Installation	300 lbs
Maximum Recommended Service Load	100 lbs
Minimum Bend Radius (During/After Installation)	8" OD coil/ 6" OD coil
Compression Resistance	220 N/cm (124 lbs/in)
Operation Temperature Range	-40 to 70°C (-40 to 158°F)

## Physical Characteristics

Fiber Count	Max. No. of Tubes	No. Fibers Per Tube	Diameter		Weight		Tube Entry Tool
			(mm)	(in.)	(kg/km)	(lbs/kft.)	
1 to 12	1	12	8.2 x 4.9	0.32 x 0.19	39	26	CSS-01

## Ordering Information

Create a Part Number by using this character set and codes:



\* Contact Customer Service for other available fiber types  
 \*\* Fiber Attenuation Grade: 0.35/0.25dB/km (1310/1550nm)

