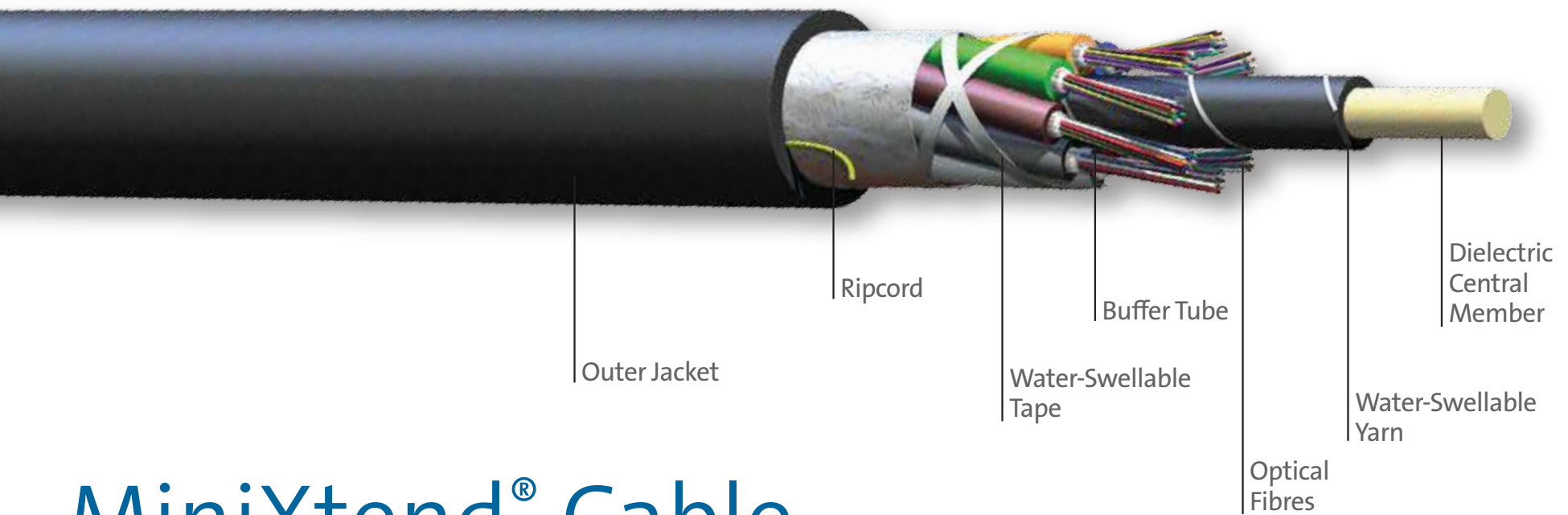


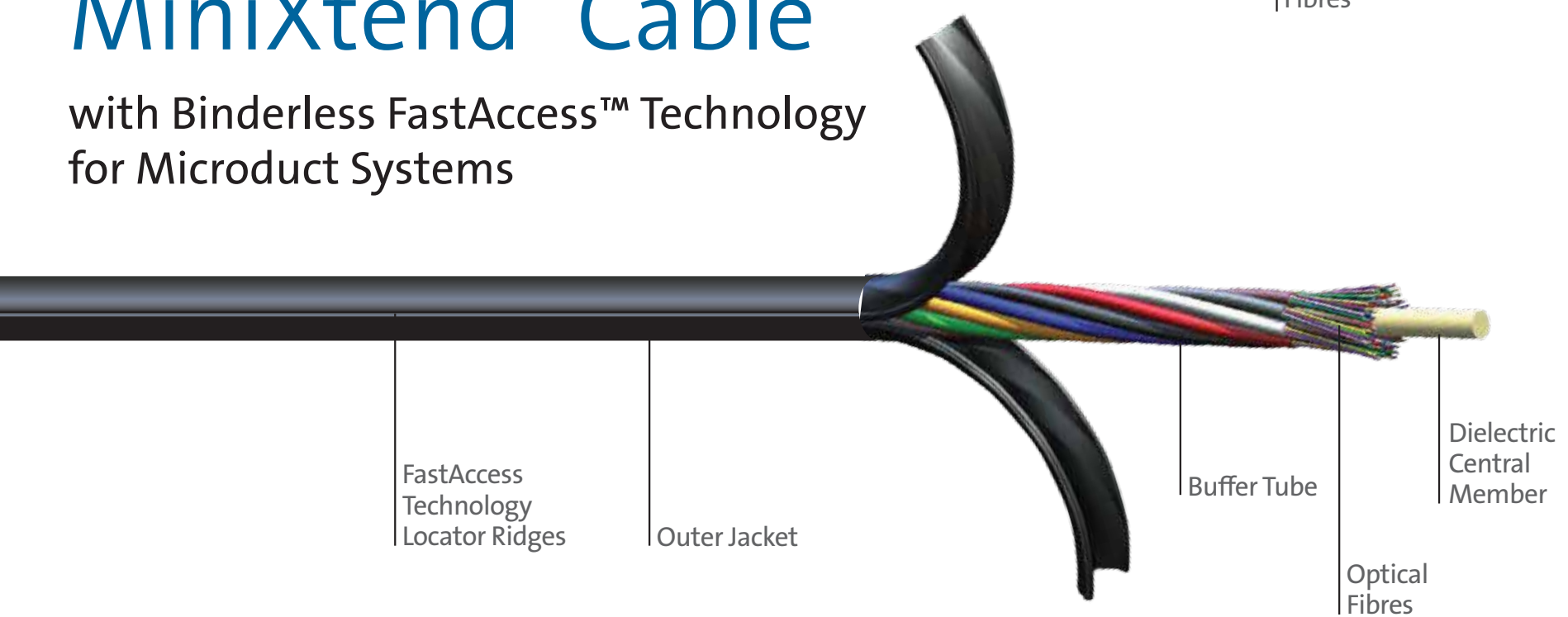
# Fibre Optic Cables

## Typical Outdoor Loose Tube Cable



## MiniXtend<sup>®</sup> Cable

with Binderless FastAccess<sup>™</sup> Technology for Microduct Systems



## Transmission Performance

Standard	ITU-T G.652.D, ITU-T G.657.A1
Optical Fibre Type	Single-mode Corning <sup>®</sup> SMF-28 <sup>®</sup> Ultra fibre
Wavelength (nm)	1310/1383/1550
Maximum Attenuation (dB/km)	0.34/0.34/0.20
PMD Link Design Value (ps/√km)	≤ 0.04
PMD Maximum Individual Fibre (ps/√km)	≤ 0.1

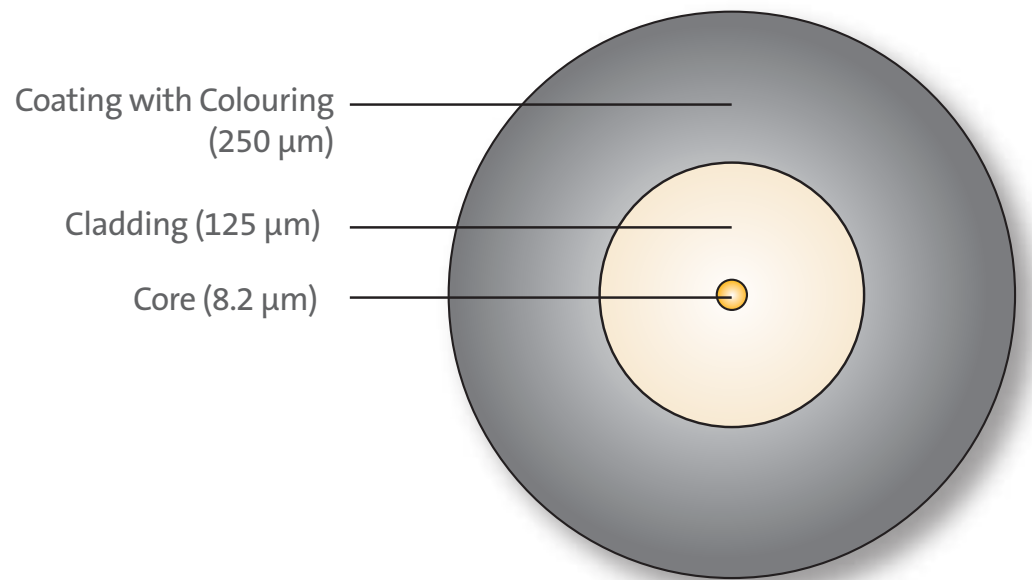
## Colour Coding

Blue	<b>1</b>	Red	<b>7</b>
Orange	<b>2</b>	Black	<b>8</b>
Green	<b>3</b>	Yellow	<b>9</b>
Brown	<b>4</b>	Violet	<b>10</b>
Slate (Grey)	<b>5</b>	Rose (Pink)	<b>11</b>
White	<b>6</b>	Aqua (Light Blue)	<b>12</b>

Per TIA/EIA-598-C. If greater than 12 colours, the coding sequence repeats using black dashes. Other colour codes available on request.

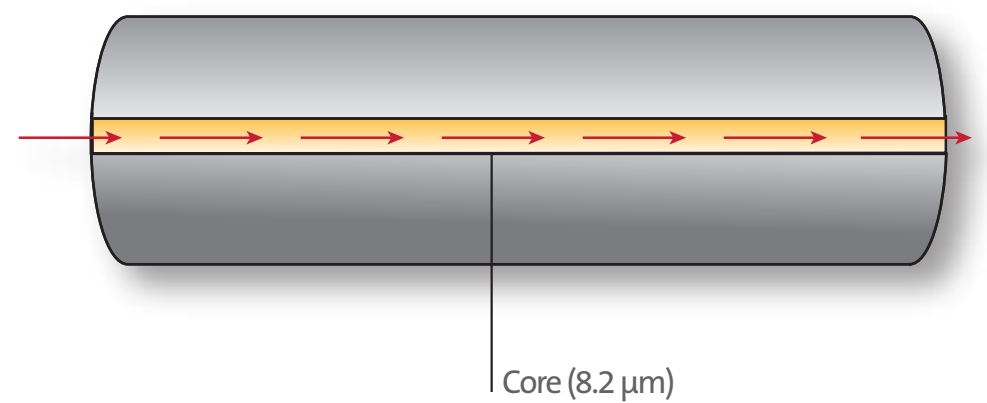
## Core Size

Single-mode



## Fibre Type

Single-mode



For more information on the MiniXtend cable, visit our online catalogue <http://catalog.corning.com/opcomm/>