

## Air Blown Micro Fiber Cable

### Fiber and Loose Buffer Tube Identification

The color code of the loose buffer tubes and the individual fibers within each loose buffer tube shall be in accordance with tables below.

#### Color Code of the Individual Fibers

Fiber Position	Color	Fiber Position	Color *
1	Blue	13	Blue / Black Hash Marking
2	Orange	14	Orange / Black Hash Marking
3	Green	15	Green / Black Hash Marking
4	Brown	16	Brown / Black Hash Marking
5	Slate	17	Slate / Black Hash Marking
6	White	18	White / Black Hash Marking
7	Red	19	Red / Black Hash Marking
8	Black	20	Clear / Black Hash Marking
9	Yellow	21	Yellow / Black Hash Marking
10	Violet	22	Violet / Black Hash Marking
11	Rose	23	Rose / Black Hash Marking
12	Aqua	24	Aqua / Black Hash Marking

\* Hash mark identifiers on fibers 13 through 24



#### Color Code of the Loose Buffer Tubes (24 - 144 Fiber)

Loose Buffer Tube Position (1st layer)	Color	Loose Buffer Tube Position (2nd layer)	Color
1	Blue	7	Red
2	Orange	8	Black
3	Green	9	Yellow
4	Brown	10	Violet
5	Slate	11	Rose
6	White	12	Aqua

## Color Code of the Loose Buffer Tubes (288 Fiber)

Loose Buffer Tube Position (1st layer)	Color	Loose Buffer Tube Position (2nd layer)	Color
1	Blue	1	Blue
2	Orange	2	Orange
3	Green	3	Green
4	Brown	4	Brown
5	Slate	5	Slate
6	White	6	White
7	Red	7	Red
8	Black	8	Black
9	Yellow	9	Yellow
		10	Violet
		11	Rose
		12	Aqua
		13	Natural
		14	Natural
		15	Natural