



PROJECT:	
TYPE:	
VOLTAGE:	
NOTES:	

*Fiber is sold by the spool only*

### DESCRIPTION

Endpoint fiber is offered on a spool as an individual strand. This is the most economical way to purchase fiber optics. However, caution must be exercised when handling these individual fibers as they do not have a protective PVC jacket.

The most common use for individual spools are for EndPoint applications such as starfield ceilings, endpoint signs and displays.

Larger and smaller diameter fibers are available other than in EndGlow® or SideGlow® products.

Endpoint fibers are single-strand PMMA acrylic optical fibers, available in a wide range of diameters for a variety of applications. Endpoint fibers are ideal for starfield ceilings, point-of-purchase displays, floor tiles, wallscapes and spectacular displays.

### SPECIFICATION FEATURES

**Construction**

PMMA acrylic

**Fiber Diameters**

SVPAF20	.020" (.50mm)
12.0021	.030" (.75mm)
12.0022	.040" (1mm)
SVPAF60	.060" (1.5mm)
SVPAF80	.080" (2mm)
SVPAF120	0.120" (3.0mm)

**Maximum Bend Radius(smallest)**

SVPAF20	.5" (12.7mm)
12.0021*	.5" (12.7mm)
12.0022*	.5" (12.7mm)
SVPAF60	.75" (19mm)
SVPAF80	1.25" (31.8mm)
SVPAF120	1.25" (31.8mm)

### WARRANTY

Two year warranty on all parts and workmanship. Read policy

### ORDERING INFORMATION

ENDPOINT FIBER (Order separately)

SVPAF20	19,686'	(6,000M)
12.0021*	29,529'	(9,000M)
12.0022*	16,405'	(5,000M)
SVPAF60	2,296'	(700M)
SVPAF80	1,148'	(350M)
SVPAF120	492'	(150M)