

## Fiber Optic Protection Sleeve

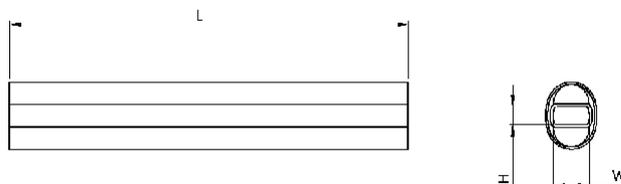
**Application:** FTTH

**Features:**

Product model	protection sleeve
Application	4-12core
Working temperature	-45°C~100°C
Shrink temperature	90°C~120°C
Rod core material	Ceramics



**Drawing/options:**



Model	L=40mm		L=60mm	
	H	W	H	W
4C	1.3	2.2	1.3	2.2
6C	1.8	2.8	1.8	2.8
8C	2.4	3.4	2.4	3.4
12C	2.4	3.5	2.4	3.5

**Optic characteristics:**

Item	Test method	Result
Tensile	ASTM D 2671	18Mpa
Elongation	ASTM D 2671	700%
Density	ISO R1183D	0.94g/cm <sup>3</sup>
Breakdown	ASTM D 2671	25KV/mm
Resistivity	IEC243	10 <sup>15</sup> Ω.cm
Length change rate	ASTM D 2671	±5%

**Part Number:**

Items Name	Part Number
Protection Sleeve Ribon Type (40 mm)	PROSV40R-AT
Protection Sleeve Ribon Type (60 mm)	PROSV60R-AT

