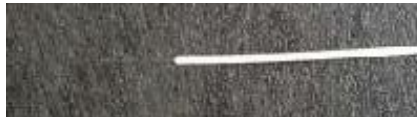


Tight Buffer, 900um, Singlemode 9/125

PFP's Tight Buffered products are designed to strip easily and consistently to the 250um acrylate coating, yet hold the fiber firmly enough to provide the necessary support. This is available in all standard 1-12 industry standard colors.

Product Specifications

Buffer Size (um)	900
Storage Temp	-40 / +85
Operating Temp	-40 / +85



Jacket Characteristics

Jacket Material	Fiber Count	Diameter (um)	Weight (lbs/km)	Pull Load (N) Install/Operate	Bend Radius (cm) Install/Operate
PVC, RoHS	1	850	1.97	6.0 / 3.0	5.0 / 3.0

Optical Characteristics

Mode	Core/Clad	Numerical Aperature	Type. Atten	Max. Atten.	Bandwidth (Mhz*km) Corning #
Singlemode	9/125	.14	0.5/0.4	1.0/0.75	SMF-28e+™ Optical Fiber