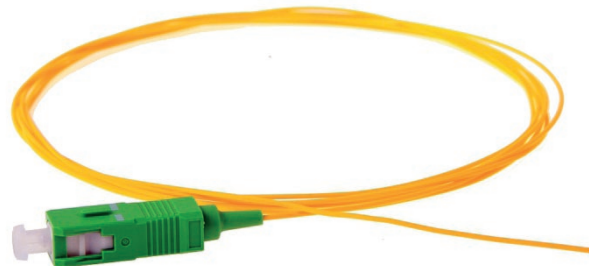


Pigtail

SC/APC SM 9/125 G.652D 2m



Pigtail single mode optical fiber with SC / APC and a length of 2 m. Pigtail made on the fiber G.652D Corning (SM2).

Fiber pigtail SC / APC G.652D 2m of polishing angle of 8° is formed in the outer jacket 0.9mm type of easy strip. Pigtails are produced in accordance with the IEC standard, EIA / TIA and standard Telcordia GR-326-CORE so successfully used telecommunications networks and access large bandwidth.

Pigtail fiber G.652D is the most common type of installed fiber optimized for transmission at the wavelength of 1310 nm, and a transmission wavelength of 1550 nm.

Pigtail type of coat is easy strip which enables download using one coat of shares from 100 - 150cm!

Type of pigtail	single-mode
Connector type	SC/APC
Fiber type	G.652D
Length	2m
Minimum bend radius	30mm
Random attenuation, average	<0.2dB
Reflectance RL APC	>65dB
Operating temperature	-40 - +85 °C
Diameter of outer sheath	0.9mm