



W3000-P

980/1060 PM WDM

The 980/1060 PM WDM fiber: corning PM980 & HI1060 featured with a low IL, high return loss and excellent environmental stability & reliability. They are ideal for CWDM/DWDM module, HFC and EPon/Gpon networks applications.

WDM/
CWDM Filter

WDM/
CWDM Filter

FEATURES

- High Return Loss
- Low Insertion Loss
- Low PDL
- High Stability and Reliability

USE IN

- CWDM/DWDM Module
- HFC
- EPon/Gpon Networks

Operating Wavelengths	T1064 nm/R980 nm
Insertion Loss of Transmission Channel	0.7 dB max.
Insertion Loss of Reflection Channel	0.5 dB max.
Transmission Isolation @Reflection Wavelength	30 dB min.
Reflection Isolation @Transmission Wavelength	15 dB min.
Channel Flatness	0.4 dB max.
Extinction Ratio at 23°C	18 dB min.
Return Loss	50 dB min.
Power Handling (CW)	300 mW max.
Operating Temperature	0°C to +70°C
Storage Temperature	-40°C to +85°C
Fiber Type	Corning PM980 (PM98-U25A)& HI1060