

GFF

Gain Flattening Filter

# GAIN FLATTENING FILTER

## Features

- Wide flattening range
- Low error function
- Optical path epoxy free

## Applications

- Fiber optic amplifiers
- DWDM systems
- Fiber optic instruments

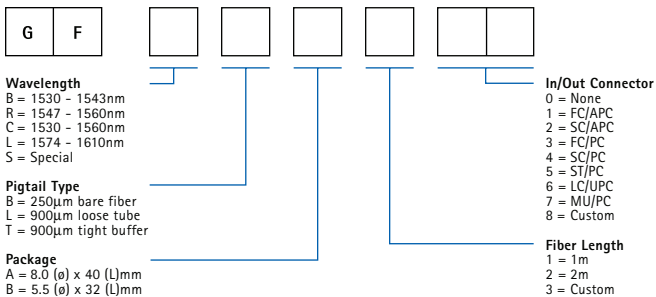
## Specifications

Wavelength range ( nm )	Customer specified
Error function ( dB )	$\pm 0.5$
Return loss ( dB )	$\geq 55$
PDL ( dB )	$\leq 0.1$
Thermal Stability ( dB / °C )	$\leq 0.005$
Operating temperature ( °C )	0 ~ +65
Storage temperature ( °C )	-40 ~ +85
Max. power ( mW )	300
Max. tensile load ( N )	5
Fiber type	Corning SMF-28
Package dimension ( mm )	8.0 ( $\phi$ ) x 40 ( L ) or 5.5 ( $\phi$ ) x 32 ( L )

All specifications referenced are without connectors.



## Ordering Information



## Dimensions

