



Gain flattening filter are used in amplifiers to create an output where the spectral Power is the same at any wavelength. Accilink's GFF are based on thin-film filter and micro-optics packaging. The products are Telcordia GR-1221-CORE qualified.

## Features

- High Stable and Reliable
- Optical Path Epoxy-Free

## Applications

- EDFA
- Raman Amplifiers

## Specifications

Parameter	Unit	Value
Wavelength	nm	C, L band
Insertion loss	dB	GFF target profile dependent
Error function	dB	GFF target profile dependent
Return loss	dB	≥55
PDL	dB	≤0.1
PMD	ps	≤0.2
Operation temperature	°C	-10~+65
Storage temperature	°C	-40~+85
Optical power	mW	≥300
Package	mm	Φ5.5×34

## Ordering information

GFF	—	—	—
	025:Φ0.25mm	1:1.0m customer specify	00:no connector FC,SC,LC,MU/PC,UPC,APC
	Fiber Dia.	Fiber length	Connector