



175°C-RATED CARBON SILICONE MID-TEMP ACRYLATE COATING

Available on all AFL MM and SM fiber types

Applications

- DTS/DAS monitoring for temperatures as high as 175°C

Features

- Easy to strip with mechanical strippers – strips easier than standard acrylate coating
- Minimal / no residue after stripping – no impact on fusion splicing
- Can be colored
- Does not have a negative impact on bend loss

Fiber Properties

- Coating Diameter: 245 μm +/- 20 μm
- Operating Temperature: -40°C to 175°C

PERFORMANCE

175°C Rated Carbon Silicone Mid-Temp Acrylate Coating on VHM2000

