

## FEATURES

- single or multi-branch
- arbitrary geometries and fiber distributions
- custom end pieces
- application-specific designs and materials

*Multi-channel probe incorporating 400, 200 and 50  $\mu\text{m}$  core fibers in a 2 mm diameter ferrule*



*Endoscope compatible probe  
2.5 mm diameter, 6 mm long rigid section;  
central excitation fiber separated from  
collection fibers by hypodermic tube*



*Side looking OCT catheter,  
500  $\mu\text{m}$  by 8 mm long rigid  
section includes ferrule,  
GRIN lens and prism*

