

## Industrial Extension Cables

OSENSA offers three standard fiber optic extension cables, each with a different core diameter to match with the corresponding temperature probe style. The EXT-100 style extension cable is an all polymer optical fiber that is extremely durable. The EXT-400 and EXT-200 style extension cables are glass optical fiber, and may be more easily damaged if not handled with care. Custom cables available upon request.

### TECHNICAL SUPPORT

OSENSA Innovations offers on-site support, commissioning, and training for all of its products. For immediate assistance with any technical issue, please contact support@osensa.com or call 1-888-732-0016.

### WARRANTY INFORMATION

OSENSA Innovations stands behind its products and services. All fiber optic temperature probes and signal conditioners ship with a full one year repair or replacement warranty. You may also purchase an extended five year warranty. Some conditions apply.

### CUSTOM OEM SOLUTIONS

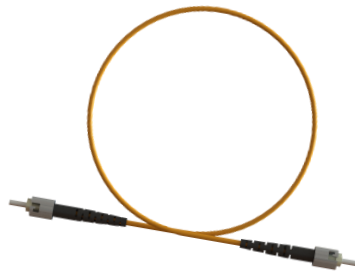
OSENSA offers cost-effective design and consulting services at discounted rates for high-volume OEM customers. Let the engineering team at OSENSA Innovations help you rapidly develop custom probes for your research application. OSENSA's team has many years of experience designing fiber optic temperature probes for various laboratory environments.

### FURTHER INFORMATION

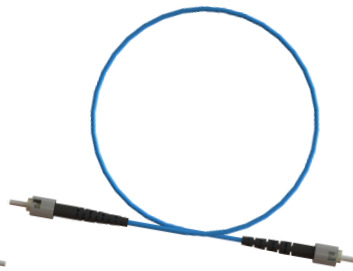
For more information on any of our products or services please visit our website: [www.osensa.com](http://www.osensa.com) or email: [info@osensa.com](mailto:info@osensa.com).



EXT-100-10M-ST-ST



EXT-200-10M-ST-ST



EXT-400-10M-ST-ST



## Product Specifications

Model #	Core/Jacket	Probe Style	Max Length	Temp Rating	Jacket	Bend Radius
EXT-100	1000um 2.3mm	PRB-100 PRB-PF1 PRB-GB3	20m	-55 to +85°C	Nylon	15 mm
EXT-400	400um 2.3mm	PRB-400 PRB-G40	50m	0 to +70°C	PVC	25 mm
EXT-200	200um 2.3mm	PRB-G20	50m	0 to +70°C	PVC	25 mm

## How to Order

### EXT-400-02M-STM-STM

