

OMEGALUX® ROPE HEATERS

FGR Series

- ✓ **Operating Temperature Rating to 482°C (900°F)**
- ✓ **Wraps Around Small Diameter Pipes and Tubes**

OMEGALUX® rope heaters apply heat to tubing with diameters as small as 3.2 mm (1/8"). Featuring a maximum allowable operating temperature of 482°C (900°F), the FGR Series rope heaters can be wrapped around either conductive or non-conductive surfaces. Each end terminates with 610 mm (24") long fiberglass-insulated lead wire.

SPECIFICATIONS

Maximum Allowable Temperature: 482°C (900°F)
Suitable for Use on Conductive Surface: Yes
Resists Moisture Vapor or Chemicals: No
Standard Diameter: 5 mm (3/16")
Voltage: 120 Vac or Vdc, 240V optional
Linear Wattage: 4 Watts/inch
Heater Length: 0.9, 1.8, 2.4 or 3.0 m (3, 6, 8 or 10')
Lead Length: 609 mm (24")
Termination: Stripped leads

To Order Visit omega.com/fgr for Pricing and Details

Model Number	Description Length	Wattage	Voltage
FGR-030	0.9 m (3')	125	120
FGR-060	1.8 m (6')	250	120
FGR-080	2.4 m (8')	400	120
FGR-100	3.0 m (10')	500	120

*240 Vac models and other wattages also available.
Ordering Example: FGR-060, 1.8 m (6') 120 Vac rope heater.*

