

# Technical Data for OPM Film

## Soft Heating Film

Product Description	OPM220-M1	OPM110-M1
Rated Voltage	208 - 240v	110 -120v
Rated Amp	0.417 - 0.488A/M <sup>2</sup>	0.8330 - 0.909A/M <sup>2</sup>
Power Output	100W/M <sup>2</sup>	100W/M <sup>2</sup>
Temperature	140°F	115°F

**Size:** 68cm x 50m per roll; 2.2' x 164' per roll

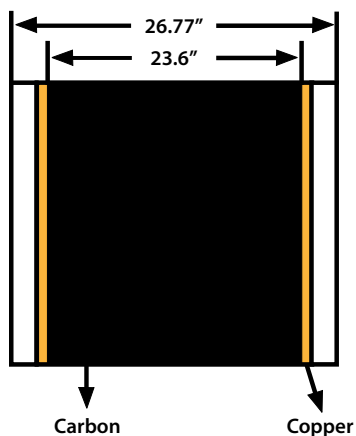
**Materials:** PET, PET non-woven fabric, carbon, adhesive, copper wire

**Features:** Thicker non-woven fabric makes the film soft, durable and plush. With this film we utilize a bimetal thermostat sensor to control the temperature.

**Temperature:** 220V max temp 140°F; 110V max temp 115°F

**Usage:** Ondolia soft heating film can be used to heat bedding, mats, carpets, seat cushions, heating pads, infant (newborn) padding.

## Measurements of OPM Film



OPM220-M1, OPM 110-M1