

Technical Data for OPS Film

High Temperature Heating Film

Product Description	OPS220-M1	OPS110-M1
Rated Voltage	208 - 240v	110 -120v
Rated Amp	2.083 - 2.439A/M ²	4.167 - 4.434A/M ²
Power Output	500W/M ²	500W/M ²
Temperature	212°F	140°F

Size: 80cm × 100m per roll; 2.62' x 328' per roll

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

Features: Designed to resist high heating temperatures. Non-woven fabric on the exterior side of the film make an excellent choice for adhesion installation and also for concrete installation.

Temperature: 220v max temp 212°F - 110V max temp 140°F

Power Output: 220v = 57.25 watts per sq ft 110v = 34.6 watts per sq ft

Usage: Sauna, water heating system, outdoor patio and emergency shelters.

Wiring diagram for Model No. OPS220-M1, OPS 110-M1

