

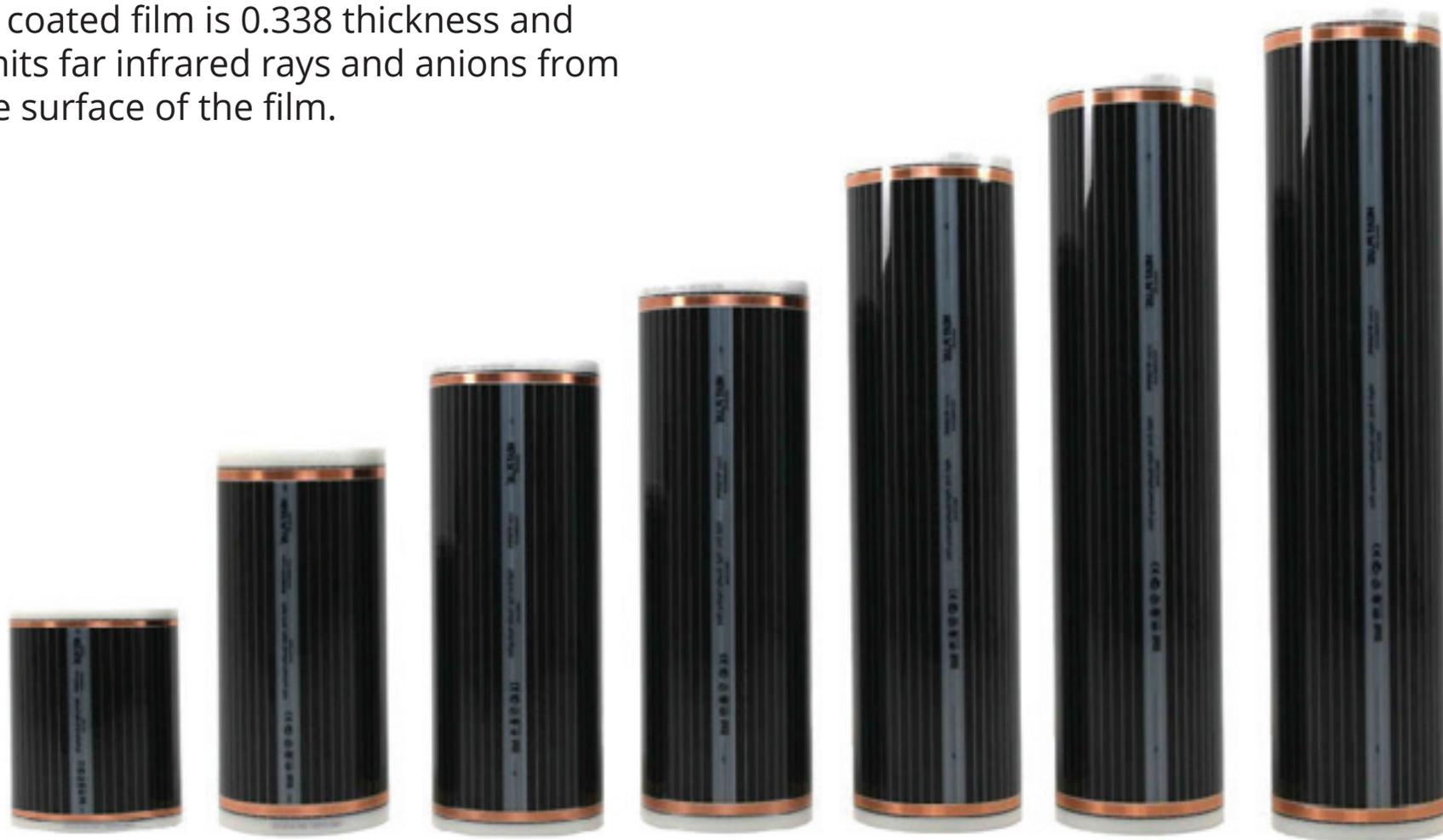


**TECHNICAL DATA-
SHEET**

**HEAT PLUS Stripe
coated heating film**

1. Product description

All coated film is 0.338 thickness and emits far infrared rays and anions from the surface of the film.



HP-SPN-302
(20cm width)

HP-SPN-304
(40cm width)

HP-SPN-305
(50cm width)

HP-SPN-306
(60cm width)

HP-SPN-308
(80cm width)

HP-SPN-310
(100cm width)

HP-SPN-312
(120cm width)

2. Features

- Quick warming-up of the heating film
- High heat resistance (Maximum over 80°Celsius)
- Health-beneficial way of heating
- Semi-permanent life time
- Far infrared rays and anions emission
- Antibacterial effect

3. Main usage

- Underfloor heating
- Wall heating
- Ceiling heating
- Interior areas

4. Stripe coated heating film structure



5. Specification

HEAT PLUS Stripe coated heating

	HP-SPN-302	HP-SPN-304	HP-SPN-305	HP-SPN-306	HP-SPN-308	HP-SPN-310	HP-SPN-312
Width	20cm	40cm	50cm	60cm	80cm	100cm	120cm
Thickness	0.338mm	0.338mm	0.338mm	0.338mm	0.338mm	0.338mm	0.338mm
Power Consumption	12W/m (±10%)	24W/m (±10%)	30W/m (±10%)	36W/m (±10%)	48W/m (±10%)	60W/m (±10%)	72W/m (±10%)
Maximal electric current (Per meter)	0.05A	0.11A	0.14A	0.16A	0.22A	0.27A	0.33A
Using Temperature	40~50°C	40~50°C	40~50°C	40~50 °C	40~50 ℃	40~50°C	40~50°C
Heat Resistance	60~70°C	60~70°C	60~70°C	60~70 °C	60~70 ℃	60~70°C	60~70° C
Purpose	Normal heating	Normal heating					
Packing Dimension	240mm X 240mm X 230mm	240mm X 240mm X 430mm	240mm X 240mm X 530mm	240mm X 240mm X 630mm	240mm X 240mm X 830mm	240mm X 240mm X 1030mm	240mm X 240mm X 1230mm
Heating film in pack (m)	100m	100m	100m	100m	100m	100m	80m