




The **SE106 Osborne Stanfield® Heat Pad** is specially designed for narrow creep areas and large litters, and provides evenly distributed heat on the 7-in (17.8 cm) horizontal and 5-in (12.7 cm) vertical sides. This narrow heat pad safely keeps piglets a maximum distance from the sow, minimizing crush losses. Like other farrowing heat pads, it provides evenly distributed heat 30-35°F (16-20°C) above air temperature.

Our heat pads outlast competitors; the heater element is totally enclosed in a durable composite plastic making them 100% water tight. Raised traction treads give pigs solid footing. By simply adding controllers, energy savings can be extended by ramping down the temperature as piglets grow. All Osborne heat pads are UL, CSA, CE, IEC and PSE tested and certified safe to operate.



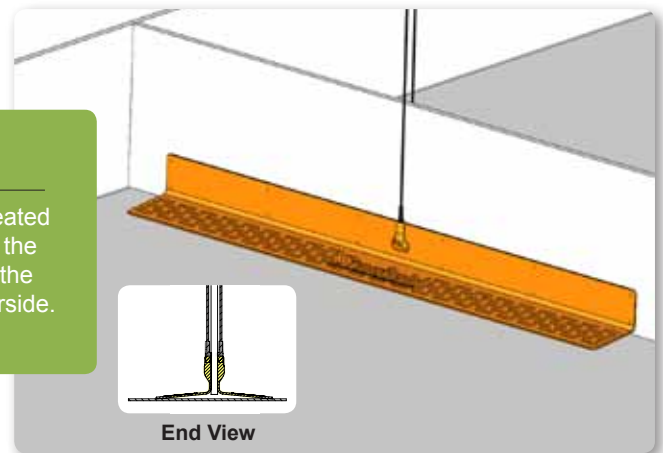
One Litter Farrowing Heat Pad - Model SE106

Catalog Number	Size Feet Meters	Power Output (W) Maximum at 120V	Energy Used kWh/Day/Litter
 FH-RSE106	1.0 x 6.0 0.30 x 1.83 (18 cm horizontal, 13 cm vertical)	160	3.84

All Osborne heat pads available in other voltages and with international plugs.

Unique Shape & Easy to Clean

The unique shape of the SE106 heat pad provides a 5-in high (12.7 cm) heated draft barrier and readily attaches to creep dividers with pre-drilled holes on the vertical portion. Washing the underside of the pad is easy. Simply raise up the creep divider and place a spacer under the creep divider to wash the underside. The pad is easily cleaned right along with the creep divider.



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Osborne Customer Service

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