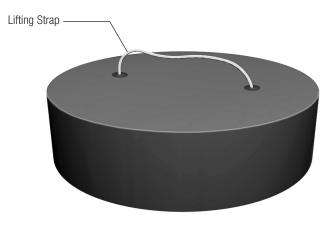
# **Technical Data Sheet**

# **Insulation Plugs**

# **Applications**

In cold climates, Orenco<sup>®</sup> insulation plugs are used to protect, from freezing, the components of the septic system that are contained in the riser.



Insulation plug

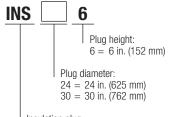
#### General

Orenco's insulation plugs are sized to fit inside 24- and 30-inch (600and 750-mm) Orenco FRP and ribbed PVC risers. The insulation has an R-value of 30 and is contained within a watertight shell for longevity. The plug sits loosely in the riser, usually resting on the splice box. Plugs can be stacked for additional insulation value. A polyethylene strap enables the plug to be removed easily.

#### **Standard Models**

INS246, INS306

# **Product Code Diagram**



Insulation plug

# **Materials of Construction**

Insulation	Urethane foam fill
Shell	Rubberized coating
Strap	Polyethylene

# **Specifications**

Model	IN246	IN306
Diameter, in. (mm)	22 <sup>15</sup> ⁄16 (583)	29¾ (746)
Height, in. (mm)	63 (162)	6¾ (162)
Insulation R-Value (RSI)	30 (5.3)	30 (5.3)