



**General Information**




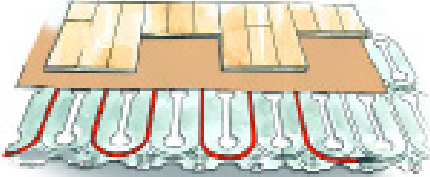


LX Reflect Insulation Plate is the best solution available for heating under laminate and engineered wood flooring.

The Reflect are made up of expanded polystyrene with aluminum surface. Because it has high R-value of 1.5, insulation helps to reduce energy consumption.

The height of the reflect plate is 0.5" (12.7 mm) and groove spacing between to cable slots is 4" (101.5 mm) (center to center).

**Instructions**

<p>1. Lay out the Reflect Insulation plates.</p> 	<p>2. Clip plates together. Cut plates with jigsaw if necessary.</p> 
<p>3. Install the heating cable in grooves and press it gently.</p> 	<p>4. Lay underlayment padding and then the floor covering.</p> 

**Ordering Information**

Part No.	Description
088L1076	Reflect Insulation Plates (Box of 10 Plates, Approximately 50 Square Feet)
088L1077	Reflect Insulation Plates (Box of 4 Plates, Approximately 20 Square Feet)

**Application**

Product in this data sheet is for use with Danfoss LX Heating Cables.

**Technical Services**

For technical questions, please contact Danfoss Heating Division North America at **1-888-DANFOSS (326-3677)**. More information on Danfoss Electric Heating products is available at [www.LX.Danfoss.com](http://www.LX.Danfoss.com).

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