



# Victaulic® VicFlex™ Minimum Bend Radius Guides

**⚠ WARNING**

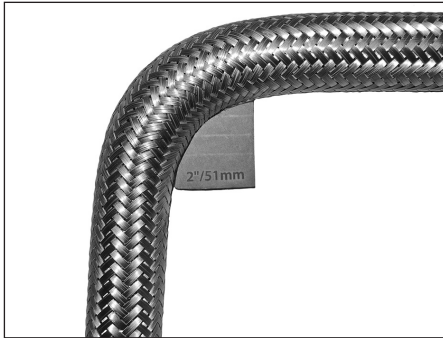





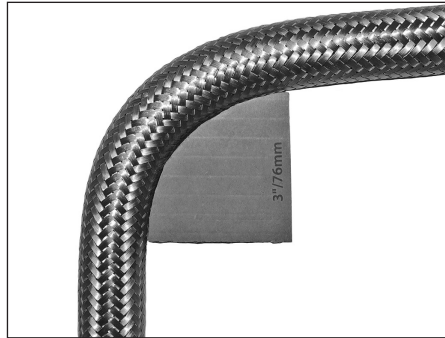
- Read and understand all instructions before attempting to install any Victaulic® VicFlex™ products.
- Wear safety glasses, hardhat, and foot protection.
- These installation instructions are intended for an experienced, trained installer.
- The user shall understand the purpose of these products, common industry standards for safety, and the potential consequences of improper product installation.

**Failure to follow these instructions could cause improper sprinkler operation and product failure, resulting in death or serious personal injury and property damage.**

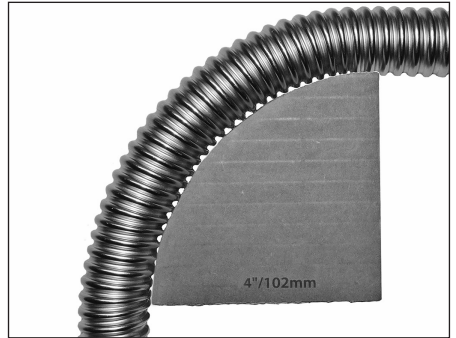
Shipping boxes for certain Victaulic® VicFlex™ flexible hoses contain a template that can be cut out and used to check the minimum bend radius. Always follow the "I-VICFLEX" instructions for the applicable product being installed. Place the guide on the inside of the bend, as shown below.





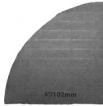
2-INCH/51-MM MINIMUM BEND RADIUS



3-INCH/76-MM MINIMUM BEND RADIUS



4-INCH/102-MM MINIMUM BEND RADIUS

 <p><b>Bend Radius Guide for Determining a 2-inch/51-mm Minimum Bend Radius</b></p>	 <p><b>Bend Radius Guide for Determining a 3-inch/76-mm Minimum Bend Radius</b></p>	 <p><b>Bend Radius Guide for Determining a 4-inch/102-mm Minimum Bend Radius</b></p>
<p>AH2 AH2-CC AH2-LP AH2-CC-LP VS1</p>	<p>AH1 AH1-CC AH1-LP AH1-CC-LP AH2 AH2-CC AH2-LP AH2-CC-LP AH2-300 AH2-CC-300 AH3* AH4*</p>	<p>AH5</p>

\* SERIES AH3, AH3-LP, AH4, AND AH4-LP – REGIONAL AVAILABILITY ONLY

For complete contact information, visit [victaulic.com](http://victaulic.com)

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