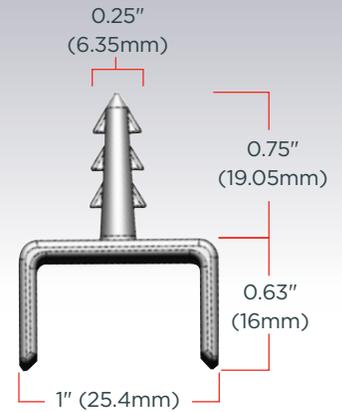
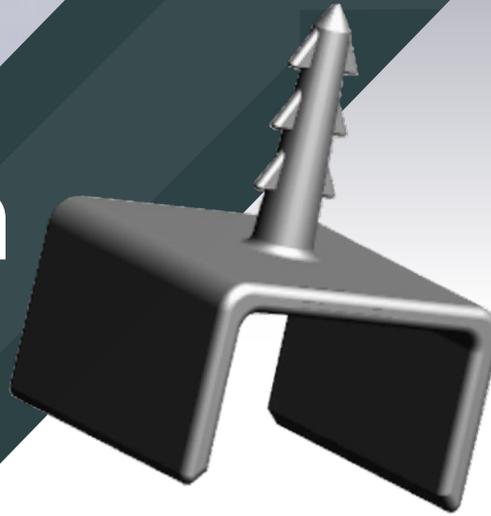




# Insulation Spacer



## PRODUCT DESCRIPTION

The Integrity Products Insulation Spacer allows you to establish a non-contact insulation system by creating a unified and consistent air gap between the insulation and the process pipe. This system helps mitigate Corrosion Under Insulation (CUI) risk by creating an air gap between the insulation system (a common source of water infiltration) and the process pipe. This air gap prevents any moisture ingress from coming in contact with the pipe. Made from a flame-resistant, non-combustible polyphenylene sulfide (PPS), the Insulation Spacer works with most types of insulation and in various applications.

## PRODUCT APPLICATION

To optimize pipe and equipment protection, the Insulation Spacer installs at each end of each insulation piece to form a unified and consistent air gap between the insulation and the process pipe.

The product works on all sizes and types of pipes—including straight pipe, horizontal and vertical pipes, piping junctions, tanks and vessels. When used in conjunction with Integrity Drainplugs, any water or moisture is able to easily and effectively drain from the system.

## MATERIAL SPECIFICATIONS

### MATERIAL(S)

Polyphenylene Sulfide Black (PPS)

### WEATHER RESISTANCE

Excellent

### CHEMICAL RESISTANCE

Excellent

### COLOUR

Black

### UV RESISTANCE

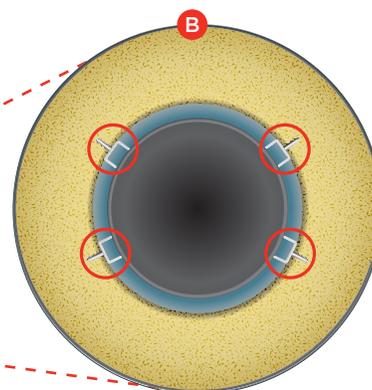
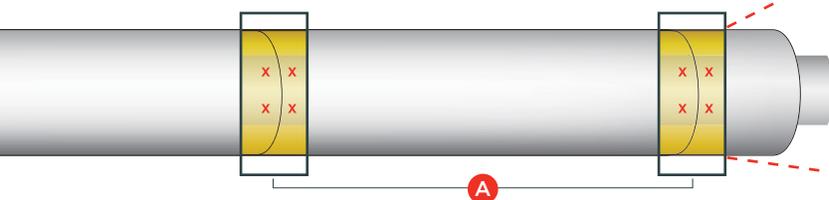
Excellent

### MAXIMUM OPERATING TEMP.

250°C | 482°F

## INSTALLATION

The Integrity Insulation Spacer is simple to install and does not require the use of any tools. Simply push the spacer firmly into the insulation, to the full depth of its anchor. At a **minimum**, the spacers should be installed at the 2, 4, 8 and 10 o'clock positions, and this frequency should increase with the pipe/insulation size, as it allows.



- A** recommended install at the end of each piece of insulation
- B** install **at minimum** in the 2, 4, 8 & 10 o'clock positions