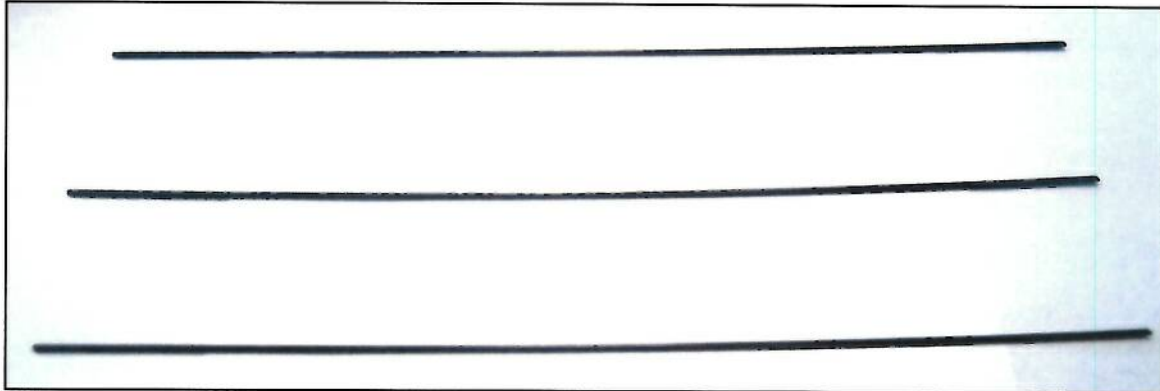


*ALL-Batt
Supports*

Southeastern Wire Fabricators, Inc.

271 Williams Hill Road
Hemingway, SC 29554

Specification Papers - Insulation Supports



Materials:

Our Insulation Supports are cut from 13 gauge carbon spring steel wire.

Dimensions:

Insulation Supports are cut in a variety of lengths, ranging from 12" to 36" long. All of our Insulation Supports are approximately 2.3 millimeters in diameter. The angled tips are cut into a 45° point.

Purpose:

Insulations Supports are cut strips of wire used to hold insulation in place.

Performance Ranges:

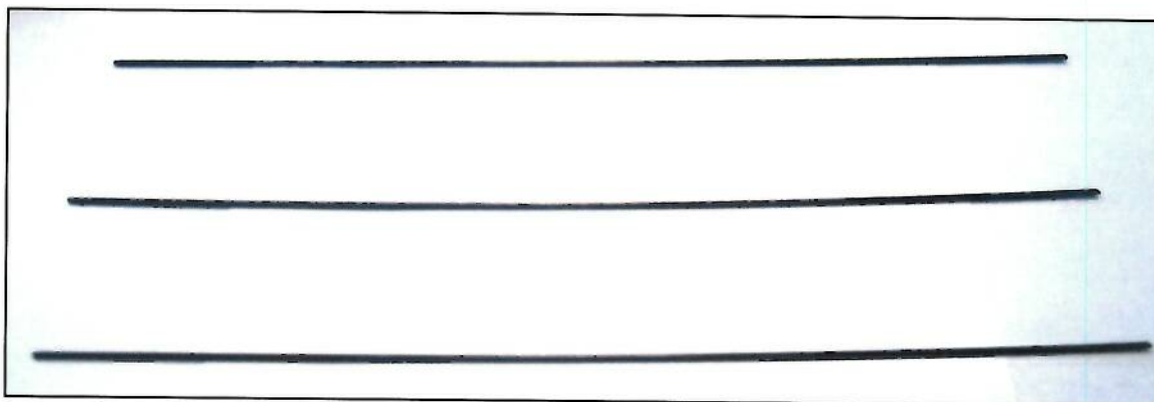
Insulation Supports are designed to be used with wooden joists.

Southeastern Wire Fabricators, Inc.

271 Williams Hill Road

Hemingway, SC 29554

Material Safety Data Sheet - Insulation Supports



Manufacturing Facility:

Southeastern Wire Fabricators, Inc.

Telephone Number:

During normal business hours

(843) 558 - 9253

Date of Preparation:

April 25, 2012

Product Name or Number:

Insulation Supports

Chemical Components:

Iron 75-99%

Chromium <0.10%

Nickel <0.10%

Fire or Explosion Hazard Data:

None

Reactivity Data:

None

Physical Data:

Boiling Point	n/a
Vapor Pressure	n/a
Vapor Density	n/a
Solubility in	
Water	n/a
Specific Gravity	Approximately 8
Percent Volatile	
by Volume	n/a
Evaporative	
Rate	n/a
pH Information	n/a
Appearance	Silvery-grayish solid
Odor	No odor

Toxicological Properties:

Individuals allergic to the metals Iron, Chromium, and/or Nickel should take caution when handling Insulation Supports. Wear gloves and avoid direct contact with the skin to avoid any potential allergic reactions.

Preventative Measures:

Individuals handling Insulation Supports should wear industrial strength gloves to protect their hands from the metal and from the pointed tips. We also recommend any handlers wear protective clothing to prevent the Insulation Supports from rubbing against any bare skin. It's also suggested that anyone handling this product wear close-toed shoes to protect their feet in the event that the Insulation Supports are dropped or mishandled.

First Aid Measures:**-Allergic Reaction**

If an allergic reaction occurs, consult a health care professional immediately.

-Puncture Wound

If the Insulation Support has pierced the skin, do not remove without first consulting a health care professional. If a puncture wound occurs but the Insulation Support does not remain in the skin, wash the area immediately to

sanitize the wound and prevent infection and metal poisoning. Seek medical attention immediately.

Preparation Information:

Document Prepared By Kristina G. Robinson of Southeastern Wire Fabricators, Inc. on April 25, 2012