

# SPECIFICATIONS

## SNAP-R<sup>®</sup> THERMAL BLOCK & QUIK-STOP<sup>™</sup> THERMAL BREAK



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### SNAP-R<sup>®</sup> THERMAL BLOCK

Constructed of shaped polystyrene, Snap-R<sup>®</sup> is designed for use in systems with full thickness insulation between the purlins or girts. Snap-R thermal blocks fit most purlin/girt designs and may be used on the interior or exterior flanges. They help minimize the conductive paths between the metal panels and the building structure while increasing the depth of the insulation space.

Unlike traditional thermal blocks, Snap-R is uniquely designed to snap onto the flanges and will not blow away in the wind during roof installation. Snap-R thermal blocks are easy to use and can be pushed along the purlins or girts up to 25 feet from one position. Installation of fiber glass insulation over Snap-R thermal block is not recommended.

### PHYSICAL DIMENSIONS

THERMAL BLOCK	LENGTH	WIDTH	TOTAL HEIGHT	EFFECTIVE THICKNESS
SNAP-R <sup>®</sup> 3/8"	24"	4 3/8"	1 3/4"	3/8"
SNAP-R <sup>®</sup> 1"	24"	4"	2 1/4"	1"

*Other thicknesses are available on special order.*

### SNAP-R<sup>®</sup> THERMAL BLOCK



### QUIK-STOP<sup>™</sup> THERMAL BREAK

Quik-Stop<sup>™</sup> thermal break is an insulative foam tape that is placed on to the purlins or girts to help minimize the conductive paths between the metal panels and the building structure.

Quik-Stop may be used on the interior or exterior flanges and with adhesive film on one side, applies easily to clean and dry surfaces. Works great in retrofit applications.

### PHYSICAL DIMENSIONS

QUIK-STOP <sup>™</sup> THERMAL BREAK	ROLL LENGTH	WIDTH	THICKNESS
	108'	3"	3/16"

*Other sizes are available on special order. Colors may vary.*

### QUIK-STOP<sup>™</sup> THERMAL BREAK



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### Specification Values

Specification values are typical data subject to normal manufacturing variations and are not meant to be guaranteed or limiting specifications. Thermal Design, Inc. reserves the right to improve and change component specifications without notice. The information and performance values contained in this document replace and supersede all other previous documents created and managed by Thermal Design, Inc.