



## VIXH.EX5292 Support Devices for Thermoplastic Sprinkler Piping

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### Support Devices for Thermoplastic Sprinkler Piping

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ERICO INTERNATIONAL CORPORATION  
34600 SOLON RD  
SOLON, OH 44139-2631 USA

EX5292

Pipe Hangers:

Model	Pipe Type	Hanger Type	NPS*	Comments
SO12A	CPVC	Standoff	3/4	For attachment directly to the side of a structural wood joist or to the side of a structural composite wood joist of minimum 3/8 in. thickness OSB (Oriented Strand Board) web member or equivalent, with the fasteners provided. When attaching to another type of structural member, fasteners and fastening methods shall comply with NFPA requirements
SO16A	CPVC	Standoff	1	
SO20A	CPVC	Standoff	1-1/4	
SO24A	CPVC	Standoff	1-1/2	
SO32A	CPVC	Standoff	2	
107	CPVC	Wraparound One-Hole Strap	3/4, 1, 1-1/4, 1-1/2, 2	For support of horizontal CPVC pipe with the hanger tab upward only
108	CPVC	Pipe Clip	3/4, 1, 1-1/4, 1-1/2, 2	For support of horizontal CPVC pipe with the fasteners in the horizontal or vertical position.
109	CPVC	Side Mount	3/4, 1, 1-1/4, 1-1/2, 2	For support of horizontal CPVC pipe with the fasteners in the horizontal position only
7-FL	CPVC, PB	One-Hole Strap	3/4, 1, 1-1/4, 1-1/2, 2	For supporting CPVC and PB pipe only, in 3/4, 1, 1-1/4, 1-1/2, 2 in. sizes when attached to structural wood members with the fasteners provided and at the spacings shown in the piping installation instructions. The Model 7-FL pipe hanger employs only one fastener which must be oriented in the horizontal position only. The tab may be positioned in either the up or down position.
8-FL	CPVC, PB	Pipe Clip	3/4, 1, 1-1/4, 1-1/2, 2	For supporting CPVC and PB pipe only, in 3/4, 1, 1-1/4, 1-1/2, 2 in. sizes when attached to structural wood members with the fasteners provided and at the spacings shown in the piping installation instructions. The Model 8-FL pipe hanger may be oriented with the fasteners horizontal or vertical and must use two fasteners.
429	CPVC	Hinged Ring	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	For use with 3/8 in. threaded rod or M10 threaded rod. Can be installed in a top beam or bottom beam orientation.
SOSR	CPVC	Standoff	3/4, 1, 1-1/4, 1-1/2, 2	To be attached directly to the side, top and bottom of structural wood joists or structural composite wood joists of minimum 3/8 inch thickness OSB (Oriented Strand Board) web member or equivalent with the fasteners provided. Structural composite wood joist requires the use of #3TW backing nuts. It is also intended for attachment to concrete, steel structural members, and sheet metal, with fasteners and fastening methods that comply with NFPA requirements.

Surge Devices:

Model	Pipe Type	Hanger Type	NPS*	Comments
429	CPVC	Hinged Ring	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	For use with 3/8 in. threaded rod or M10 threaded rod. Can be installed in a top beam or bottom beam orientation.
SOSR	CPVC	Standoff	3/4, 1, 1-1/4, 1-1/2, 2	To be attached directly to the side, top and bottom of structural wood joists or structural composite wood joists of minimum 3/8 inch thickness OSB (Oriented Strand Board) web member or equivalent with the fasteners provided. Structural composite wood joist requires the use of #3TW backing nuts. It is also intended for attachment to concrete, steel structural members, and sheet metal, with fasteners and fastening methods that comply with NFPA requirements.

\*NPS - Nominal Pipe Size

Trademark and/or Tradename: "CADDY"

Last Updated on 2017-11-01

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108	CPVC	Pipe Clip	3/4, 1, 1-1/4, 1-1/2, 2	For support of horizontal CPVC pipe with the fasteners in the horizontal or vertical position.
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8-FL	CPVC, PB	Pipe Clip	3/4, 1, 1-1/4, 1-1/2, 2	For supporting CPVC and PB pipe only, in 3/4, 1, 1-1/4, 1-1/2, 2 in. sizes when attached to structural wood members with the fasteners provided and at the spacings shown in the piping installation instructions. The Model 8-FL pipe hanger may be oriented with the fasteners horizontal or vertical and must use two fasteners.
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Surge Devices:

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\*NPS - Nominal Pipe Size

Trademark and/or Tradename: "CADDY"

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