

# C-Type Clamps

## Product Description

Model No	Description	Hanger Rod Size, mm (in)	Nominal Pipe Size		Remarks
			mm	(in)	
TCS-0 M8/M10	Beam Clamp	10	20 through 100	(3/4 through 4)	a
TCS-I M10/M8	Beam Clamp	10	20 through 100	(3/4 through 4)	a
TCS-I M10/M10	Beam Clamp	10	20 through 100	(3/4 through 4)	
TCS-I M10/M12	Beam Clamp	10	20 through 100	(3/4 through 4)	
TCS-II M12/M12	Beam Clamp	12	125 through 200	(5 through 8)	b
TCS OLC	Beam Clamp	10	20 through 100	(3/4 through 4)	
TCS F	Beam Clamp	10	20 through 100	(3/4 through 4)	a
TCS3	Beam Clamp	16	200 through 300	(8 through 12)	c

**Remarks:**

a. Approved for M10 hanger rod only

b. Approved for use with the set screw in line with the hanger rod or with the set screw in the direction of pull parallel to hanger rod. For further explanation see manufacturers installation Instructions.

c. Approved for use with the set screw on load side.

## Details

<b>Category</b>	Pipe Hangers, C-Type Clamps
<b>Class of Work</b>	1951 - Pipe hangers For AS Sys
<b>Approval Standard</b>	FM 1951, 1952, 1953 - Pipe Hanger Components for Automatic Sprinkler Systems
<b>Certification Type</b>	FM Approved
<b>Listing Country</b>	Germany

## Company

**Sikla Corporate Services  
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## Additional Info

### Automatic Sprinkler Systems

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#### Pipe Hangers

Pipe hangers are used to support a sprinkler piping system from the building structure. Two or more listed components may be required to form a complete hanger assembly. The specific components required depend upon the type of building construction and the pipe size.

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#### Pipe Hangers, C-Type Clamps

A type of clamp that is used to provide a load carrying connection to the flange of a building structural element, usually by use of a jaw and setscrew combination. It also provides for the attachment of a threaded rod.

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