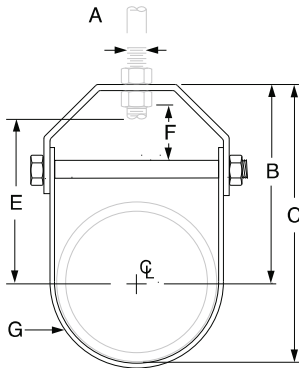


STANDARD COPPER CLEVIS PIPE HANGER


Part #	Model #	Description (Size)	Inner Carton Qty	Master Carton Qty	MAKE SELECTION BELOW
STANDARD COPPER CLEVIS HANGERS					
H33600	HMCL12C	1/2" Standard Copper Clevis Hanger	1	50	<input type="checkbox"/>
H33601	HMCL34C	3/4" Standard Copper Clevis Hanger	1	50	<input type="checkbox"/>
H33602	HMCL1C	1" Standard Copper Clevis Hanger	1	50	<input type="checkbox"/>
H33603	HMCL114C	1-1/4" Standard Copper Clevis Hanger	1	50	<input type="checkbox"/>
H33604	HMCL112C	1-1/2" Standard Copper Clevis Hanger	1	50	<input type="checkbox"/>
H33605	HMCL2C	2" Standard Copper Clevis Hanger	1	50	<input type="checkbox"/>
H33606	HMCL212C	2-1/2" Standard Copper Clevis Hanger	1	25	<input type="checkbox"/>
H33607	HMCL3C	3" Standard Copper Clevis Hanger	1	25	<input type="checkbox"/>
H33608	HMCL4C	4" Standard Copper Clevis Hanger	1	25	<input type="checkbox"/>



Standard Copper Clevis Pipe Hanger | PC Loads (LBS) • Weights (LBS) • Dimensions (IN)



ITEM CODE 4400	TUBE SIZE	MAX LOAD	WEIGHT	A ROD SIZE	B	C	E ROD TAKE OUT	F ADJUSTMENT
4400-0050PC	1/2	150	0.09	3/8	1 15/16	2 1/4	1 1/8	3/8
4400-0075PC	3/4	150	0.10	3/8	1 1/2	1 15/16	1 1/8	7/16
4400-0100PC	1	250	0.14	3/8	1 3/4	2 5/16	1 5/16	9/16
4400-0125PC	1 1/4	250	0.15	3/8	2 1/16	2 3/4	1 9/16	9/16
4400-0150PC	1 1/2	250	0.15	3/8	2 7/16	3 5/16	2 1/16	1 5/16
4400-0200PC	2	250	0.17	3/8	3 7/16	4 1/2	3 3/8	1 3/4
4400-0250PC	2 1/2	350	0.28	3/8	4 1/2	5 11/16	3 15/16	2 1/8
4400-0300PC	3	350	0.57	3/8	3 3/8	5 3/16	4	2 1/16
4400-0400PC	4	400	0.73	3/8	3 3/16	7 3/8"	3 3/8	2 1/8

FINISH: Copper-Colored Epoxy (PC)

FUNCTION: Allows vertical adjustment of pipe after installation

FEATURES: • Maximum Temperature Plain 650° F, Galvanized 450° F

- Conforms with Federal Specification WW-H-171 (Type 1), Manufacturers Standardization Society (MSS) SP-69 (Type 1)
- When using an oversize clevis, it is recommended to install a full-width full-spacer on the cross bolt to prevent failure due to disfiguring the U-Strap
- When using insulated pipe, order hanger sized to correspond to overall dimension. It is also recommended to use insulation shields.

JOB NAME: _____

JOB LOCATION: _____

CONTRACTOR: _____ **DATE:** _____ **ITEM TAG:** _____

ENGINEER APPROVAL: _____ **DATE:** _____ **PART NUMBER:** _____