



Clevis Hangers

Recommended for suspending stationary, noninsulated pipelines.

LIGHT-DUTY

Carbon Steel-Copper Finished (for Copper Pipe)

Comply with Federal Specifications WW-H-171 (Type 12).

Carbon Steel-Zinc Finish

- Max. temp.: 450°F

For steel pipe but better for corrosive environments. Comply with Federal Specification WW-H-171E (Type 12).

Carbon Steel-Plain Finish

- Max. temp.: 650°F

Meet Federal Specifications WW-H-171 (Type 12).

HEAVY-DUTY

Carbon Steel (for Wastewater Pipe)

- Max. temp.: 650°F



1RVP4

Suitable for wastewater applications and where ductile iron or cast-iron pipe is used. Comply with Federal Specifications A-A-1192 (Type 1), WW-H-171-E (Type 1), and MSS SP-69 (Type 1).

Carbon Steel - Plain Finish

- Max. temp.: 650°F

For steel pipe. Meet A-A-1192A (Type 1), WW-H-171-E (Type 1), ANSI/MSS SP-69, and MSS SP-58 (Type 1).

Carbon Steel-Zinc Finish

- Max. temp.: 450°F

304 Stainless Steel

Meet Federal Specification WW-H-171 (Type 1), MSS SP-58 and SP-69 (Type 1).

Pipe Size	Rod Size	Max. Load	Carbon Steel-Copper Finish (for Copper Pipe) Item No.	Carbon Steel-Plain Finish Item No.	Carbon Steel-Zinc Finish Item No.
Light Duty, Adjustable, Anvil					
1/2 in	3/8 in	150 lb	4HXR6	4HXT7	4HXU7
3/4 in	1/2 in	150 lb	4HXR7	—	—
1 in	5/8 in	250 lb	—	4HXT8	4HXU8
1 1/4 in	3/4 in	250 lb	4HXR8	4HXT9	4HXU9
1 1/2 in	7/8 in	250 lb	4HXT1	4HXU2	4HXV2
2 in	1 in	350 lb	4HXT2	4HXU3	4HXV3
2 1/2 in	1 1/4 in	350 lb	4HXT3	4HXU4	4HXV4
3 in	1 1/2 in	400 lb	4HXT4	4HXU5	4HXV5
4 in	2 in	400 lb	4HXT6	4HXU6	4HXV6

Pipe Size	Rod Size	Max. Load	Carbon Steel (for Wastewater Pipe) Item No.	Carbon Steel-Plain Finish Item No.	Carbon Steel-Zinc Finish Item No.	304 Stainless Steel Item No.
Heavy-Duty Adjustable, Anvil						
1/2 - 3/4 in	3/8 in	610 lb	—	4HXW8	4HXV7	—
1 in	1/2 in	730 lb	—	4HXW9	4HXV8	1RVP4
1 1/4 in	3/4 in	730 lb	—	4HXX1	4HXV9	1RVP5
1 1/2 in	3/4 in	730 lb	—	4HXX2	4HXW1	1RVP6
2 in	1 in	730 lb	—	4HXX3	4HXW2	1RVP7
2 1/2 in	1 1/4 in	1,350 lb	—	4HXX4	4HXW3	1RVP8
3 in	1 1/2 in	1,350 lb	—	4HXX5	4HXW4	1RVP9
4 in	2 in	1,430 lb	5LWX5	4HXX6	4HXW5	1RVR1
6 in	3 in	1,940 lb	5LWX6	4HXX7	4HXW6	1RVR2
8 in	4 in	2,000 lb	5LWX7	4HXX8	4HXW7	1RVR3
10 in	5 in	3,600 lb	5LWX8	—	—	1RVR4
12 in	6 in	3,800 lb	5LWX9	—	—	—

DURA-BLOK™



1CWH4



15E509



Pipe Support Blocks

Pyramid 25—Innovative design won't damage roof membranes. No tools or fasteners needed. Handle up to three 1/2", two 3/4", or one 1" pipe or conduit.

Pyramid 50—14-ga. steel top accepts standard strut pipe clamps (not included). Electro-galvanized steel.

Max. Load (lb.)	L (in.)	W (in.)	H (in.)	Brand	Mfr. Model	Item No.
Pyramid 25						
25 lb	5 1/16 in	4 1/16 in	3 in	Nvent Caddy	PPRPS25H4	1CWH4
25 lb	5 1/16 in	4 1/16 in	5 in	Nvent Caddy	PPRPS25H6	1CWH5
Pyramid 50 lb						
50 lb	10 3/8 in	5 in	6 in	Nvent Caddy	RPS50H6EG	1RVH6
Recycled Rubber						
200 lb	4 3/4 in	6 in	5 in	Dura-Blok	DB5	15E508
500 lb	9 in	6 in	5 in	Dura-Blok	DB10	15E509

Recycled Rubber—100% recycled rubber is UV resistant, won't penetrate roof material, and can accept screw fasteners for securing accessories. Suitable for supporting cable trays, conduits, HVAC ducts, and pipe.



1RUY2



Loop Hangers

Recommended for suspension of stationary noninsulated pipelines. For a complete list of standards and specifications, go to Grainger.com® and search for individual products.

304 Stainless Steel—Hex nut (not included) is recommended for use with hanger.

Carbon Steel-Copper Plated—Copper colored for ID purposes. Swivel, adjustable band.

Electro-Galvanized Steel, J-Style—Can be suspended by hanger rod or attached to wall.

Carbon Steel-Zinc Plated Finish—Can be suspended by hanger rod or attached to wall. T-slot in hanger permits side bolt to be installed after pipe installation and setting.

Swivel, Adjustable Band with NFPA Rod

Sizes—Manufactured to use the minimum rod size permitted by NFPA for fire sprinkler piping. Electro-galvanized steel. Swivel, adjustable band.

Carbon Steel-Zinc Plated Finish—A retained insert nut helps keep the loop hanger and insert nut together. Swivel, heavy-duty adjustable band. 1/2" to 2" have rounded edge for use with CPVC.

J-Style, Felt Lined—Help prevent electrolysis when used with copper tubing lines. Felt lining reduces noise in pipes. Electro-galvanized steel.

Pipe Size (in.)	Rod Size (in.)	Max. Load (lb.)	Item No.
304 Stainless Steel, nVent Caddy			
3/4 in	5/8 in	610 lb	1RVN6
1 in	3/4 in	610 lb	1RVN7
1 1/4 in	3/4 in	610 lb	1RVN8
1 1/2 in	3/4 in	610 lb	1RVN9
2 in	1 in	610 lb	1RVP1
2 1/2 in	1 1/4 in	970 lb	1RVP2
3 in	1 1/2 in	970 lb	1RVP3
Carbon Steel-Copper Plated, Finish Anvil			
1/2 in	3/8 in	300 lb	4HXX9
2 in	3/4 in	300 lb	4HXY2
4 in	3/4 in	650 lb	4HXY6
Electro-Galvanized Steel, J Style, nVent Caddy			
6 in	3/4 in	1,000 lb	4UEG8
Carbon Steel-Zinc Plated Finish, J Style, Anvil			
1 in	3/4 in	400 lb	4HXZ7
1 1/2 in	3/4 in	400 lb	4HXZ9
2 in	3/4 in	400 lb	4HYA1
3 in	1/2 in	500 lb	4HYA3
4 in	3/4 in	550 lb	4HYA4
5 in	3/4 in	550 lb	4HYA5
6 in	3/4 in	600 lb	4HYA6
Swivel, Adjustable Band w/ NFPA Rod Sizes, nVent Caddy			
2 1/2 in	3/4 in	525 lb	1RUX7
3 in	3/4 in	525 lb	1RUX8
4 in	3/4 in	650 lb	1RUX9
5 in	1/2 in	1,000 lb	4UEF6
6 in	1/2 in	1,000 lb	1RUY1
8 in	1/2 in	1,000 lb	1RUY2
Carbon Steel-Zinc Plated Finish, Anvil			
1/2 - 1 in	3/8 in	300 lb	4HXY7
1 1/4 in	3/8 in	300 lb	4HXY8
1 1/2 in	3/8 in	300 lb	4HXY9
2 in	3/8 in	300 lb	4HYZ1
2 1/2 in	3/8 in	525 lb	4HYZ2
3 in	3/8 in	525 lb	4HYZ3
4 in	3/8 in	650 lb	4HYZ4
J Style - Felt Lined, nVent Caddy			
2 in	3/8 in	400 lb	1RVB2



1RVD4



22FP57

Split Ring Hangers

Use for suspending stationary, noninsulated pipelines. Allow for piping runs close to ceiling or walls. Bolt and rivet are carbon steel. Meet Federal Specification WW-H-171 (Type 25), MSS SP-58 (Type 12).

			Material			
			Cast Iron Item No.	Copper Electro Plated Cast Iron Item No.	Electro- Galvanized Cast Iron Item No.	Electro Galvanized Malleable Iron Item No.
Pipe Size (in.)	Max. Load (lb.)	Brand				
For ½ in Rod						
2 ½ in	300 lb	nVent Caddy	1RVE2	—	1RVE1	—
3 in		nVent Caddy	1RVE4	—	1RVE3	—
4 in		nVent Caddy	1RVE6	—	1RVE5	—
For ¾-16 UNC 2B Rod						
¾ in	180 lb	nVent Caddy	—	—	1RVD5	—
For ¾ in Rod						
½ in	180 lb	nVent Caddy	1CWE3	1CWG7	1RVD4	—
¾ in		—	—	—	—	22FP57
¾ in		nVent Caddy	1CWE4	1CWG8	—	—
¾ in		—	—	—	—	22FP58
1 in		nVent Caddy	1CWE5	1CWG9	1RVD6	—
1 ¼ in	180	nVent Caddy	1CWE7	1CWH1	1RVD8	—
1 ½ in		nVent Caddy	1CWE7	1CWH2	1RVD8	—
1 ¼ in		nVent Caddy	1CWE6	—	1RVD7	—
1 in	180 lb	—	—	—	—	22FP59
1 ½ in		—	—	—	—	22FP60
2 in		nVent Caddy	1CWE8	1CWH3	1RVD9	—
2 in		—	—	—	—	22FP61