

For Pipe Load Cap. Size (lb.)	For Threaded Rod Size	Overall Height	Overall Width	For Max. Outside Dia.	Max. Oper. Temp.	Series	Brand	Item No.
Standard Swivel Loop Hangers for Tube & Pipe								
Copper-Plated Steel								
1/2 in	3/8 in	2.25 in	—	—	450 °F	Figure CT-69	Anvil	4HXX9
Pre-Galvanized Steel								
2 in	3/8 in	4.25 in	1 in	2 3/8 in	—	115	Nvent Caddy	1RUT8
3 in	5/8 in	5.625 in	1 in	3 1/2 in	—	115	Nvent Caddy	1RUX8
4 in	5/8 in	6.813 in	1 in	4 1/2 in	—	115	Nvent Caddy	1RUX9
5 in	1,000	8.625 in	—	5 1/8 in	—	115	Nvent Caddy	4UEF6
6 in	1,000	9.875 in	1.25 in	6 1/8 in	—	115	Nvent Caddy	1RU1Y
8 in	1,000	12.5 in	1.25 in	8 3/8 in	—	115	Nvent Caddy	1RU1Y2
Zinc-Plated Steel								
1/2 in	3/8 in	2.25 in	—	—	450 °F	Figure 69	Anvil	4HXY7
1 1/2 in	3/8 in	3.5 in	—	—	450 °F	Figure 69	Anvil	4HXY9
2 in	3/8 in	4.188 in	—	—	450 °F	Figure 69	Anvil	4HX21
3 in	5/8 in	5.125 in	—	—	450 °F	Figure 69	Anvil	4HX23
4 in	5/8 in	5.5 in	—	—	450 °F	Figure 69	Anvil	4HX24
Clevis Hangers for Tube & Pipe								
304 Stainless Steel								
1/2 in	3/8 in	2.5 in	1.63 in	1 3/8 in	—	406	Nvent Caddy	1RVP4
3/4 in	3/8 in	2.75 in	1.75 in	1 1/2 in	—	406	Nvent Caddy	1RVP5
1 in	3/8 in	3 in	2.06 in	1 5/8 in	—	406	Nvent Caddy	1RVP6
1 1/2 in	3/8 in	3.875 in	2.94 in	1 7/8 in	—	406	Nvent Caddy	1RVP8
2 in	3/8 in	4.875 in	3.25 in	2 3/8 in	—	406	Nvent Caddy	1RVP9
2 1/2 in	1,130	6.125 in	3.25 in	2 7/8 in	—	406	Nvent Caddy	1RVR1
3 in	1,130	6.75 in	4.13 in	3 1/2 in	—	406	Nvent Caddy	1RVR2
4 in	1,130	8.125 in	5.38 in	4 1/2 in	—	406	Nvent Caddy	1RVR4
Copper-Plated Steel								
1/2 in	215	2.063 in	—	5/8 in	—	402	Nvent Caddy	1CWG1
Electro-Galvanized Steel								
1 1/2 in	610	3.875 in	—	1 1/8 in	—	401	Nvent Caddy	1XJT8
2 in	610	4.875 in	—	2 3/8 in	—	401	Nvent Caddy	1XJT9
3 in	1,130	6.75 in	—	3 1/2 in	—	401	Nvent Caddy	1CW89
4 in	1,130	8.125 in	—	4 1/2 in	—	401	Nvent Caddy	1CWC1
6 in	1,940	11.25 in	—	6 1/8 in	—	401	Nvent Caddy	1CWC2
Steel								
3/4 in	250	2.406 in	—	—	650 °F	Figure 65	Anvil	4HXT8
1 in	730	3 in	—	—	650 °F	Figure 260	Anvil	4HXW9
1 1/2 in	730	3.188 in	—	—	650 °F	Figure 260	Anvil	4HX22
2 in	730	4.5 in	—	—	650 °F	Figure 260	Anvil	4HX33
3 in	350	6.219 in	—	—	650 °F	Figure 65	Anvil	4HXU5
3 in	1,350	6.5 in	—	—	650 °F	Figure 260	Anvil	4HX35
4 in	400	7.781 in	—	—	650 °F	Figure 65	Anvil	4HXU6
4 in	1,430	7.813 in	—	—	650 °F	Figure 260	Anvil	4HX36
6 in	1,940	10.25 in	—	—	650 °F	Figure 260	Anvil	4HX37
6 in	1,940	10.563 in	6.9 in	—	650 °F	Figure 590	Anvil	5LWX6
8 in	2,000	12.688 in	—	—	650 °F	Figure 260	Anvil	4HX38
8 in	2,000	13.188 in	9.05 in	—	650 °F	Figure 590	Anvil	5LWX7
10 in	3,600	15.688 in	11.1 in	—	650 °F	Figure 590	Anvil	5LWX8
12 in	3,800	18.688 in	13.2 in	—	650 °F	Figure 590	Anvil	5LWX9
Zinc-Plated Steel								
1 in	730	3 in	—	—	450 °F	Figure 260	Anvil	4HXV8
1 1/2 in	730	3.188 in	—	—	450 °F	Figure 260	Anvil	4HXW1
2 in	250	4.531 in	—	—	450 °F	Figure 65	Anvil	4HX33
2 in	730	4.5 in	—	—	450 °F	Figure 260	Anvil	4HXW2
3 in	1,350	6.5 in	—	—	450 °F	Figure 260	Anvil	4HXW4
4 in	400	7.781 in	—	—	450 °F	Figure 65	Anvil	4HXV6
4 in	1,430	7.813 in	—	—	450 °F	Figure 260	Anvil	4HXW5
6 in	1,940	10.25 in	—	—	450 °F	Figure 260	Anvil	4HXW6
8 in	2,000	12.688 in	—	—	450 °F	Figure 260	Anvil	4HXW7
Clevis Hangers with Insulation Saddle for Tube & Pipe								
Steel								
5 in	750	8.938 in	8.94 in	—	200 °F	Figure 260 ISS	Anvil	4LUW9
6 in	750	10.25 in	10.25 in	—	200 °F	Figure 260 ISS	Anvil	4LUX1
Zinc-Plated Steel								
3 in	550	6.5 in	6.5 in	—	200 °F	Figure 260 ISS	Anvil	4LUX4
4 in	550	7.813 in	7.81 in	—	200 °F	Figure 260 ISS	Anvil	4LUX5
J-Style Hangers for Tube & Pipe								
Electro-Galvanized Steel								
4 in	800	9.188 in	9.2 in	—	—	418	Nvent Caddy	4UEG6
6 in	1,000	11.625 in	11.64 in	—	—	418	Nvent Caddy	4UEG8
Felt Lined Steel								
1 in	400	3.688 in	0.56 in	—	—	418	Nvent Caddy	1RVA8
2 in	400	5.688 in	0.56 in	—	—	418	Nvent Caddy	1RVB2
2 1/2 in	800	6.75 in	0.69 in	—	—	418	Nvent Caddy	1RVB3
Zinc-Plated Steel								
2 in	400	4.688 in	—	—	—	Figure 67	Anvil	4HYA1
3 in	500	6.313 in	—	—	—	Figure 67	Anvil	4HYA3
4 in	550	8.125 in	—	—	—	Figure 67	Anvil	4HYA4
6 in	600	10.75 in	—	—	—	Figure 67	Anvil	4HYA6



Standard Swivel Loop Hanger 1RUT8



Clevis Hanger 4HXT8



Clevis Hanger with Insulation Saddle 4LUW9



J-Style Hanger, Felt Lined 1RVA8



Loop Hangers for Tube & Pipe

Use gravity to cradle suspended tube or pipe for a secure hold. Typically suspended from overhead with a threaded rod. Designed for systems with no thermal expansion where the pipe or tube remains stationary.

Standard Swivel Loop Hangers—Hold non-insulated tube or pipe and are often used to route mechanical pipelines.

Clevis Hangers—Intended for non-insulated tube or pipe and have a bottom half that can pivot up or down to allow pipe or tube to feed through in different directions.

Clevis Hangers with Insulation Saddle—Feature a strip of insulation in their clamp for holding insulated tube or pipe with chilled or heated water. A notch needs to be cut in the pipe's insulation to fit around the insulation strip in the clamp saddle. Min. operating temp.: 40°F.

J-Style Hangers—Can be added to an existing installation by removing a side bolt in the clamp to insert tube or pipe. Feature mounting holes on the top for mounting to a threaded rod, or on the sides for mounting to a surface.

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 3/8 in	Nvent Caddy	PPRPS25H4	1CWH4
25 lb	5 1/16 in	4 1/16 in	5 3/8 in	Nvent Caddy	PPRPS25H6	1CWH5
Pyramid 50						
50 lb	10 3/8 in	5 in	6 in	Nvent Caddy	RPS50H6EG	1RVH6
Recycled Rubber						
200 lb	4 3/8 in	6 in	5 in	Dura-Blok	DB5	15E508
500 lb	9 3/8 in	6 in	5 in	Dura-Blok	DB10	15E509



DURA-BLOK™

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. 15E508 is for 4" pipe. 15E509 is for 8" pipe.



1CWH4



1RVH6



15E508