

QUICK. CLEAN. EFFICIENT.

This tube hanger incorporates a snap-secure latch system that simplifies and significantly reduces installation times by eliminating the standard thread design. The snap-in clips guide and protect your tubing.

- Mounted processing lines
- Skid building

- 1", 1-1/2", 2", 3", and 4"

- Partial open position allows for adjustment of tubing prior to final lock in
- Threadless design and bacteria-resistant architecture
- The snap-in clip assembly makes this hanger easy to assemble
 - Optionally compatible with our standard sleeve (clips removed)
- Save time on installation with no tools needed
- Meets MSS SP-58 load ratings

- Mounting: compatible with up to 3/4" diameter rod
- Materials of construction
 - Top and bottom halves and latch: 304 stainless steel
 - Hook: 304 stainless steel spring wire
 - Clips: polypropylene (rated to **194°F (90°C)**)
 - Sleeve: polypropylene (rated to **194°F (90°C)**)

Tube Size	Maximum Spacing (ft)
1-2" – 3/4"	6
1" – 1-1/2"	8
2" – 3"	10
4" – 12"	12

The spacing indicated may differ from that listed in ANSI/MSS SP-69 and SP-58. Additional hangers may be necessary to support concentrated loads such as valves, flanges, or instruments.



Clip Style in Closed Position

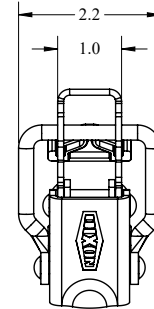
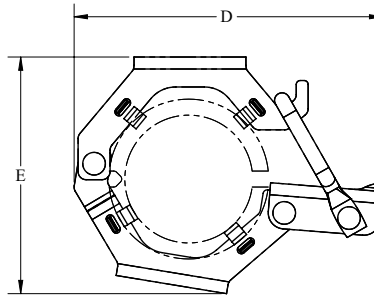
Sleeve Style in Partial Open Position

Dixon

Email: sanitarysales@dixonvalve.com
dixonvalve.com



Technical drawing of a hexagonal nut. The drawing shows the front view (a regular hexagon) and a side view (a rectangle). Dimensions are indicated: A is the width across the flats, B is the width across the corners, and C is the height of the nut.



24TH-Series Threadless Hanger – Part Number Key

Polypropylene Clips



Tubing/Hanger Size	Sleeve Part Number (qty. 4)
1"	24TH-PS-100
1-1/2"	24TH-PS-150
2"	24TH-PS-200
3"	24TH-PS-300
4"	24TH-PS-400

© 2026 DVCC • DS24TH_0826