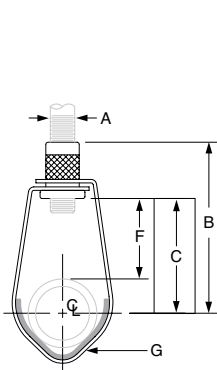# RING HANGERS

ANVIL INTERNATIONAL

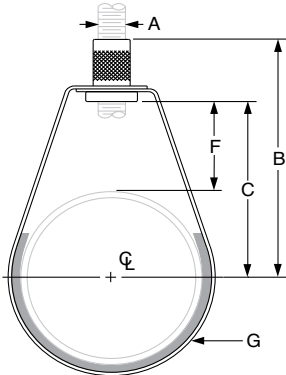# Fig. 69F

Adjustable Swivel Ring, Felt Lined

Size Range: $\frac{1}{2}$" through 6" copper tube
Material: Carbon steel and felt with adhesive backing
Finish: Strap is Pre-Galvanized Material. Nut is Zinc Plated.
Service: Recommended for suspension of non-insulated **stationary** copper tubing.
Maximum Temperature: 120° F
Approvals: Complies with Federal Specification A-A-1192A (Type 10), *WW-H-171-E (Type 10)*, ANSI/MSS SP-69 and MSS SP-58 (Type 10).
Features:

- The layer of felt separates the copper tubing from the steel ring for electrolytic resistance and also minimizes noise and vibration.
- Threads are countersunk so they cannot become burred or damaged.
- Knurled swivel nut provides vertical adjustment after tubing is in place.
- The captured nut is permanent in the bottom portion of band, allowing the hanger to be opened during installation if desired, but not allowing the nut to fall out.

Ordering: Specify felt ring size, figure number and name.

$\frac{1}{2}$" & $\frac{3}{4}$" tube
$\frac{1}{2}$" through 1" Felted Ring

1" through 6" tube
$1\frac{1}{4}$" through 6" Felted Ring

FELT LINED RING: IPS SIZING • DIMENSIONS (IN)	
Pipe Size	**Felted Ring Size**
$\frac{1}{2}$	$\frac{1}{2}$ - 1
$\frac{3}{4}$	$1\frac{1}{4}$
1	$1\frac{1}{4}$
$1\frac{1}{4}$	2
$1\frac{1}{2}$	2
2	$2\frac{1}{2}$
$2\frac{1}{2}$	3
3	4
4	5
5	6

FIG. 69F: DIMENSIONS (IN) • LOADS (LBS) • WEIGHT (LBS)								
Tube Size	**Felted Ring Size**	**Max Load**	**Rod Size A**	**B**	**C**	**F**	**G Width**	**Weight**
$\frac{1}{2}$	$\frac{1}{2}$ - 1	300	$\frac{3}{8}$	$2\frac{3}{4}$	$1\frac{7}{8}$	$1\frac{3}{8}$	$\frac{5}{8}$	0.10
$\frac{3}{4}$				$2\frac{5}{8}$	$1\frac{11}{16}$	$1\frac{1}{8}$		0.10
1	$1\frac{1}{4}$			$2\frac{7}{16}$	$1\frac{9}{16}$	$1\frac{13}{16}$		0.10
$1\frac{1}{4}$				$2\frac{1}{2}$	$1\frac{5}{8}$	$\frac{13}{16}$		0.10
$1\frac{1}{2}$	$1\frac{1}{2}$			$2\frac{5}{8}$	$1\frac{3}{4}$	$\frac{3}{4}$		0.10
2	2			$3\frac{1}{8}$	$2\frac{1}{4}$	1		0.10
$2\frac{1}{2}$	$2\frac{1}{2}$	525		$3\frac{7}{8}$	$2\frac{5}{8}$	$1\frac{13}{16}$	$\frac{3}{4}$	0.20
3	3			$3\frac{3}{4}$	$2\frac{7}{8}$			0.20
4	4	650		$4\frac{5}{8}$	$3\frac{3}{4}$	$1\frac{9}{16}$		0.30
5	5	1,000	$\frac{1}{2}$	$5\frac{1}{4}$	$4\frac{5}{16}$	$1\frac{5}{8}$		0.54
6	6			$6\frac{11}{16}$	$5\frac{9}{16}$	$2\frac{3}{8}$		0.65

PROJECT INFORMATION	APPROVAL STAMP
Project:	❏ **Approved**
Address:	❏ **Approved as noted**
Contractor:	❏ **Not approved**
Engineer:	**Remarks:**
Submittal Date:	
Notes 1:	
Notes 2:	