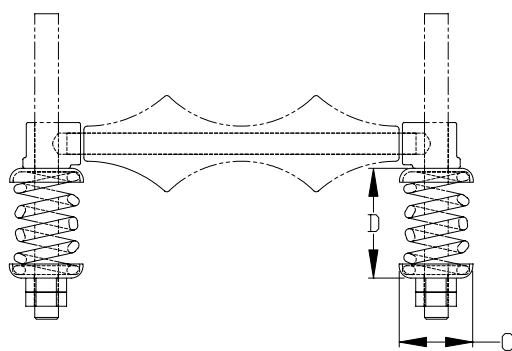


PART# 550

Pipe Roll Spring Cushion Hanger



MATERIAL: Spring cushion hanger is composed of a set of two springs and four cast iron retainers.

FINISH: Black, Galvanized, or coated to customer specifications.

SERVICE: Usually used in installations where formal load and movement calculations are not required.

APPROVALS: Complies with MSS-SP-6 (Type49).

HOW TO SIZE: If roll is to support bare pipe, select the size directly from nominal pipe size. If used with a pipe covering select O.D. of protection saddle.

ORDERING: Specify part number, name, and finish. The retainers' center hole can be drilled or reamed larger in order to adjust to the rod size of the pipe roll.

Load (lbs) • Weight (lbs) • Dimensions (inches)

Spring number	Max Spring Deflection	Load at Max Deflection	Weight	C	D	Retainer's center hole diameter	Maximum Rod size	Min Rod size
1		535	4.5	2 $\frac{21}{32}$	6 $\frac{7}{16}$	$\frac{7}{16}$		$\frac{3}{8}$
2	$1\frac{1}{4}$	1500	14.0		6 $\frac{1}{16}$	$\frac{9}{16}$	$\frac{3}{4}$	$\frac{1}{2}$
3		3000	22.0		4 $\frac{1}{8}$	$\frac{9}{16}$	$1\frac{1}{2}$	$\frac{7}{8}$

- Can be drilled to max. rod size.