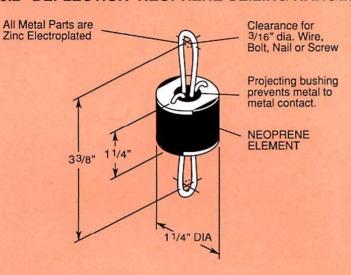
#### 0.2" DEFLECTION NEOPRENE CEILING HANGERS FOR WIRE OR HORIZONTAL ATTACHMENT



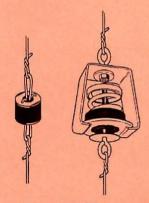
NOTE – Tested to Failure at 1200 lbs.

### **Ratings for Neoprene Ceiling Hangers**

Туре	Size (Duro- meter)	Rated Capacity Range (lbs)	Rated Defl (in)	Color Mark
WHR-	40	Up to 60	0.20	Green
	50	55-95	0.20	Red
	60	90-155	0.20	White
	70	150-220	0.20	Yellow

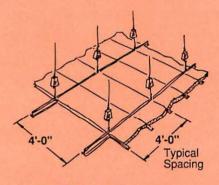
Hanger elements have straight line deflection curves.

## W HANGER INSTALLATION METHODS









Secured by Wire

**Bolted to Ceiling Channel** 

**Bolted to Straps** 

TYPE W as Ceiling Hangers

#### W Hanger Selections Based on Ceiling Weight

	Ceiling Wt.	Load Per Hanger (48"oc)	W30 W30N WHS	Hanger Selections	
Ceiling Description	(lbs/ft <sup>2</sup> )	(lbs)	WDNHS	WHD	WHR
1" Acoustical Ceiling Tile	2.5	40	X54	-WHITE or A-BLACK	40
11/2" Metal Lath and Gypsum Plaster	10.0	160	X175	B-RED	70
2 Layers 1/2" Gypsum Board		80	X113	A-RED	50
2 Layers 3/4" Gypsum Board	7.5	120	X130	A-RED	60

#### **PRODUCT FINISHES**

All standard products have a painted finish unless otherwise indicated.

Special finishes include:

- Zinc Chromate
- Neoprene Dipping
- Cold Galvanized Paint
- Epoxy Finish
- Hot Dipped Galvanized Holders with Electro-Galvanized or Cadmium Plated Hardware, depending on size and method of attachment. Springs in these holders will be made rust resistant.



# MASON INDUSTRIES, INC.