



CONSTRUCTION FEATURES:

- Made with **Mild steel**. [cold rolled coils – CRC]
- Finished Electro galvanized **15+microns (Galvanized Zinc Plating)** [Hot dip galvanized if required]
- **SS – 304 / 316** can be manufactured on request.

TECHNICAL SPECIFICATION:

- Maximum Temperature should be **650°F (343°C)**
- Electro galvanized as per **ASTM B 633 Standards**
- Complies with Federal Specification **WW-H-171E (Type 7)** and **A-A-1192A (Type 10)** and Manufacturers Standardization Society **SP-69 (Type 7)**
- It has a vertical adjustment of 5/8" inches to 2" inches by means of a suspended steel rod threaded and two nuts

APPLICATIONS:

- This hanger is formed in one piece giving a double thickness of stock at the point which carries the load.
- The lower nut adjust the pipe line to the proper pitch and the top nut when locked onto position prevents loosening due to vibration
- 15° swing in either direction allows pipe to easily feed through.
- Engineered design aligns bolt holes for quicker overhead installation.

SPECIFICATION TABLE:

Product code	Pipe Size		Hanger Rod
	Size (Inch)	Outer Dia(mm)	
SH-UL	1"	34	10
SH-UL	1.1/4"	42	10
SH-UL	1.1/2"	48	10
SH-UL	2"	59	10
SH-UL	2.1/2"	75	12
SH-UL	3"	89	12
SH-UL	4"	115	12
SH-UL	6"	168	12
SH-UL	8"	219	12

