



CONSTRUCTION FEATURES:

- Made with **Mild steel** (Cold Rolled & Hot Rolled steel)
- Pipe hanger with EPDM Lining.(EPDM rubber for sound reduction)
- Finished Electro galvanized **12+micros (Galvanized Zinc Plating)**
[Hot dip galvanized if required]

TECHNICAL SPECIFICATION:

- Electro galvanized as per **ASTM B 633 Standards**
- It has a vertical adjustment of 5/8” inches to 12” inches by means of a suspended steel rod threaded and two nuts

APPLICATIONS:

- Hangers and supports used in fire protection piping systems shall be listed and labeled by Underwriters Laboratories Inc (USA).
- For use in supporting horizontal piping away from the wall or floor.
- Permits installation before or after pipe is in place.
- Provides economical installation.
- Permits use of universally adaptable parts.

SPECIFICATION TABLE:

| Product Code | Rode size Mm Hole Size (A) | Size (Inch) | Hole Size | Side Screw Size |
|--------------|-------------------------------------|----------------|-----------|-----------------|
| PH-UL | M10 | 1/2” | Big Hole | M6 x 18mm |
| PH-UL | M10 | 1/2” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 3/4” | Big Hole | M6 x 18mm |
| PH-UL | M10 | 3/4” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 1” | Big Hole | M6 x 18mm |
| PH-UL | M10 | 1” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 1.1/4” | Big Hole | M6 x 18mm |
| PH-UL | M10 | 1.1/4” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 1.1/2” | Big Hole | M6 x 18mm |
| PH-UL | M10 | 1.1/2” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 2” | Big Hole | M6 x 18mm |
| PH-UL | M10 | 2” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 2.1/2” | Big Hole | M8 x 25mm |
| PH-UL | M10 | 2.1/2” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 3” | Big Hole | M8 x 25mm |
| PH-UL | M10 | 3” | Reg Screw | M6 x 18mm |
| PH-UL | M10 | 4” | Big Hole | M8 x 25mm |
| PH-UL | M10 | 4” | Reg Screw | M6 x 18mm |
| PH-UL | M12 | 6” | Big Hole | M8 x 25mm |
| PH-UL | M12 | 6” | Reg Screw | M6 x 18mm |
| PH-UL | M12 | 8” | Big Hole | M8 x 25mm |
| PH-UL | M12 | 8” | Reg Screw | M6 x 18mm |

