

Adjustable swivel ring type steel band hangers suitable for suspension of all types of stationary pipes. Most commonly used for sprinkler system pipelines. Supplied complete with swivel nut.

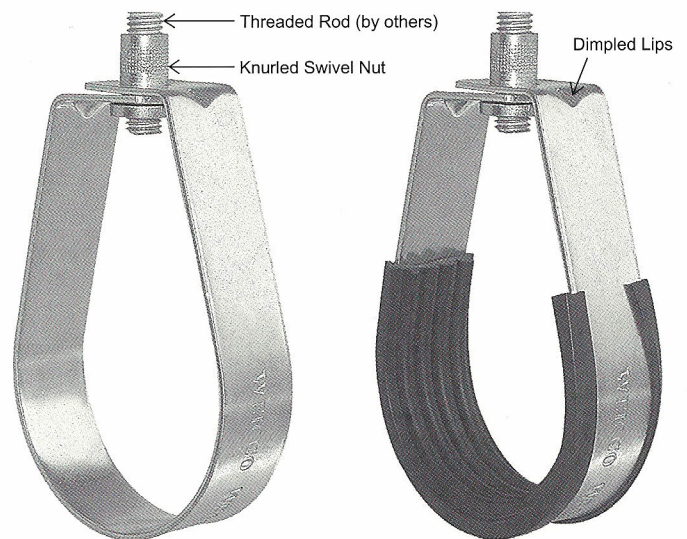
### Product Features

- **Knurled swivel nut** facilitates easy installation and vertical adjustment of pipe level post installation.
- **Lips are dimpled** at bends for models WPCS 48 and above, for added strength.
- Swivel nuts are **countersunk** to prevent burring or damage to threads.
- Also available with **EPDM Lining** which :
  - eliminates contact between dissimilar materials when clamps are used with non-ferrous pipe
  - provides acoustic attenuation by minimizing transmission of high frequencies from piping to building structure
  - acts as a thermal barrier
  - has a temperature range of -20°C to 110°C

**Material :** Steel

**Finish :** Electrogalvanised post manufacture

**Options :** EPDM Lined (suffix 'R')  
Epoxy Powder Coated finish (suffix 'P')  
Hot Dip Galvanised finish (suffix 'HDG')  
Stainless Steel construction (suffix 'SS')



**Standard Sprinkler Pipe Hanger (WPCS)**

**EPDM lined Sprinkler Pipe Hanger (WPCS-R)**



**Underwriters Laboratories** listed for sizes ¾" to 8".  
**Compliance - US Standards MSS-SP58 (Type 10), MSS-SP69; EG to ASTM B633 SC3, BS1706 FE/ZN12**

**SELECTION TABLE FOR SPRINKLER PIPE HANGERS**

Model	Steel Pipe Nominal	Swivel Nut Size	A (mm)	Max. Load (Kg)
WPCS 28	¾"	M10	61	150
WPCS 35	1"	M10	68	150
WPCS 42	1¼"	M10	75	150
WPCS 48	1½"	M10	81	150
WPCS 60	2"	M10	100	150
WPCS 76	2½"	M10	120	225
WPCS 90	3"	M10	135	225
WPCS 115	4"	M10	165	225
WPCS 140	5"	M12	195	300
WPCS 165	6"	M12	230	300
WPCS 220	8"	M12	290	450

