

Application :

A CLEVIS HANGER provides for sizeable loads to be supported and for an elevation adjustment depending upon the pipe diameter. The lower nut adjusts the piping to the proper elevation and the upper nut, when locked into position, prevents loosening due to vibration.

Construction:

A CLEVIS HANGER consists of a yoke and a support strap made from shaped carbon steel strip and a joining bolt. 15° swing in either direction allows pipe to easily feed through. Pipe will not pinch when installing. Engineered design aligns bolt holes for quicker overhead installation.



Material:

Carbon Steel. Also other materials can also be provided on request

Finish Available:

Plain, Hot Dip Galvanized, Electro-Galvanized.

Product Code	Pipe Size (Inch)	Diameter (mm)	Hanger Rod Size (mm)	Cross Bolt Dia	Max Load (kg)
SECH 01	½"	21.5	M10	¼ x 50mm	350
SECH 02	¾"	26.8	M10	¼ x 50mm	350
SECH 03	1"	33.2	M10	¼ x 58mm	350
SECH 04	1 ¼"	42.3	M10	¼ x 65mm	350
SECH 05	1 ½"	48.3	M10	¼ x 72mm	350
SECH 06	2"	60.2	M10	¼ x 82mm	350
SECH 07	2 ½"	73.0	M16	⅜ x 100mm	390
SECH 08	3"	88.8	M16	⅜ x 125mm	480
SECH 09	4"	114.1	M16	⅜ x 150mm	570
SECH 10	5"	141.3	M16	½ x 173mm	690
SECH 11	6"	168.3	M20	½ x 219mm	910
SECH 12	8"	219.2	M24	5/8 x 280 mm	1210
SECH 13	10"	273.1	M24	5/8 x 280 mm	1850
SECH 14	12"	323.8	M24	5/8 x 280 mm	1920
SECH 15	14"	355.4	M24	5/8 x 280 mm	1920