

**BLAZE**

Clevis Hanger

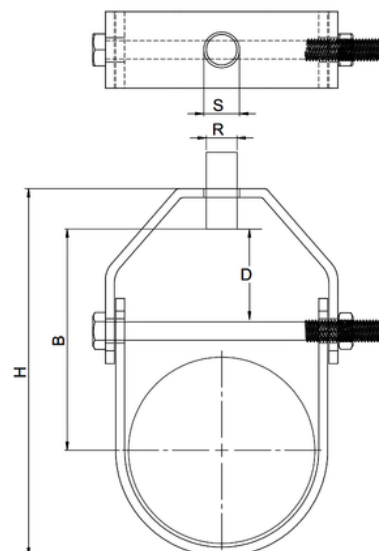
Model : BT CH

Description:

The BT CH Clevis Hanger is designed to support suspended pipework while allowing convenient vertical elevation adjustment. The lower nut adjusts the pipe to the required height, while the upper nut locks the hanger in position to minimise movement caused by vibration. Manufactured from mild steel, the hanger features a yoke, support strap and joining bolt, with an open design for easy pipe installation. It is available with electro-galvanised finish, supports pipe sizes from ½" to 8", and offers load capacities up to 2,100 kg.

Specifications :

Size	1/2" - 8" (DN15 - DN200)
Maximum Temperature	343°C (650°F)
Material	Mild Steel * Other Materials on request
Finish	Electro-Galvanized, Hot Dip Galvanized.
Approvals	UL Listed



Dimensions :

Order Code	Nominal Pipe Size		Pipe OD	Height	Hole Diameter	Hanger Rod Size	Cross Bolt Diameter	Max Load
	Inch	DN	D (mm)	H (mm)	S (mm)	R (mm)		Kg
BT-CH-015-EG / -HDG	1/2"	DN15	21.3	68	11	M10	M8	350
BT-CH-020-EG / -HDG	3/4"	DN20	26.7	72	11	M10	M8	350
BT-CH-025-EG / -HDG	1"	DN25	33.4	76	11	M10	M8	350
BT-CH-032-EG / -HDG	1 ¼"	DN32	42	87	11	M10	M8	350
BT-CH-040-EG / -HDG	1 ½"	DN40	48.2	97	11	M10	M8	350
BT-CH-050-EG / -HDG	2"	DN50	60.3	114	11	M10	M8	350
BT-CH-065-EG / -HDG	2 ½"	DN65	73	142	13	M12	M10	780
BT-CH-080-EG / -HDG	3"	DN80	88.9	165	13	M12	M10	780
BT-CH-100-EG / -HDG	4"	DN100	114.3	202	13	M12	M10	780
BT-CH-125-EG / -HDG	5"	DN125	141.3	236	13	M12	M12	1250
BT-CH-150-EG / -HDG	6"	DN150	168.3	278	13	M12	M12	1250
BT-CH-200-EG / -HDG	8"	DN200	219.1	338	13	M12	M12	2100

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Disclaimer: Images shown are for illustration purposes only. Actual products may vary in appearance and specification. Specifications are subject to change without notice.

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