

**BLAZE**

Split Clamp with EPDM Lining

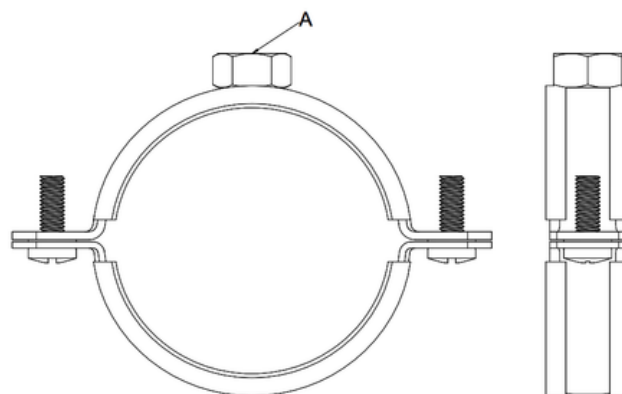
Model : BT SCL

Description:

The BT SCL Split Clamp with EPDM Lining is designed for supporting non-insulated stationary pipework in horizontal positions, including applications where pipework is supported along the roof. The EPDM lining helps protect the pipe surface, reduce noise and accommodate minor movement. Manufactured from mild steel, the BT SCL split clamp is available in a range of finishes and pipe sizes from ½" to 3", with load capacities up to 570 kg and a maximum operating temperature range of -20°C to 110°C.

Specifications :

Size	1/2" - 3" (DN15 - DN80)
Maximum Temperature	-20°C - 110°C
Material	Mild Steel * Other Materials on request
Finish	Plain / Electro-Galvanized / Zinc Flake / Hot Dip Galvanized
Approvals	UL Listed



Dimensions :

Order Code	Nominal Pipe Size		Pipe OD	Range	Hanger Rod Size	Side Screw Size	Max Load
	Inch	DN	(mm)	(mm)	A (mm)		Kg
BT-SCL-015-EG / -HDG	1/2"	DN15	21.3	20-25	M10	M6	460
BT-SCL-020-EG / -HDG	3/4"	DN20	26.7	26-30	M10	M6	460
BT-SCL-025-EG / -HDG	1"	DN25	33.4	32-36	M10	M6	460
BT-SCL-032-EG / -HDG	1 ¼ "	DN32	42	38-43	M10	M6	460
BT-SCL-040-EG / -HDG	1 ½ "	DN40	48.2	47-51	M10	M6	460
BT-SCL-050-EG / -HDG	2"	DN50	60.3	60-64	M10	M6	460
BT-SCL-065-EG / -HDG	2 ½ "	DN65	73	74-80	M10	M6	570
BT-SCL-080-EG / -HDG	3"	DN80	88.9	87-92	M10	M6	570

BLAZETECH SYSTEMS LTD.

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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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