

# PIPE HANGER HEAVY DUTY

## Application :

HEAVY DUTY PIPE HANGER is recommended for non-insulated stationary heavy pipe lines in either a horizontal or vertical position. It can be use for supporting pipes along roof as well as along wall. Used where loads to be carried are larger in magnitude.

## Construction:

HEAVY DUTY PIPE HANGER consists of piece carbon steel shaped to wrap around the pipe, made from shaped carbon steel plate. Quick – Locking permits simple and fast installation. Large opening angles for easy insertion of the pipes. Reduces noise upto 18 dB.

## Material:

Steel. Also other materials can also be provided on request

**Maximum Temperature:** 120°C

**Minimum Temperature:** -40°C

## Finish Available:

Plain, Hot Dip Galvanized, Electro-Galvanized.



Product Code	Pipe Size (Inch)	Diameter (mm)	Nut Size (mm)	Screw Size
SRSCHD 01	3/8"	17.0	M8 x M10	M6
SRSCHD 02	1/2"	21.5	M8 x M10	M6
SRSCHD 03	3/4"	26.5	M8 x M10	M6
SRSCHD 04	1"	33.2	M8 x M10	M6
SRSCHD 05	1 1/4"	42.3	M8 x M10	M6
SRSCHD 06	1 1/2"	48.3	M8 x M10	M6
SRSCHD 07	54 mm	54	M8 x M10	M6
SRSCHD 08	2"	60.2	M8 x M10	M6
SRSCHD 09	70mm	71.0	M8 x M10	M6
SRSCHD 10	2 1/2"	75.2	M8 x M10	M6
SRSCHD 11	83mm	82.8	M8 x M10	M6
SRSCHD 12	3"	90.3	M8 x M10	M6
SRSCHD 13	3 1/2 "	101.5	M8 x M10	M6
SRSCHD 14	110mm	109.7	M8 x M10	M6
SRSCHD 15	4"	114.1	M8 x M10	M6
SRSCHD 16	125mm	126.2	M8 x M10	M6
SRSCHD 17	5"	139.2	M8 x M10	M6
SRSCHD 18	160mm	159.6	M8 x M10	M6
SRSCHD 19	6"	164.5	M8 x M10	M6
SRSCHD 20	200mm	200.1	M8 x M10	M6
SRSCHD 21	8"	214.7	M8 x M10	M6