



Properties

Standards

Electro galvanized as per
ASTM B 633

Galvanized as per
ASTM A 123/ A 123M

Designed to meet MSS Standard
SP-58 2002, Type 43 and SP-69

Material

Bracket: Steel

Roller: Solid Steel Shaft

Finish

Electro Zinc Plated GI /
Hot dip galvanized HDG

Applications

- For support of pipe where horizontal movement due to expansion and contraction may occur.
- Vertical adjustment up to 6" is possible.

Technical Data

Adjustable Roller Hanger (GI)

Item	Art No. for GI	Pipe Size (mm)	Pipe Size (inch)	Pipe Outer Dia. (mm)	Dimension A (mm)	Dimension C x L (mm)	Dimension H (mm)	Max. Load (N)
SARH 60	4100060	DN50	2"	60.3	M12	M12 X 115	105	2100
SARH 73	4100073	DN65	2 1/2"	73.0	M12	M12 X 125	125	2100
SARH 90	4100090	DN80	3"	88.9	M12	M12 X 145	140	2100
SARH 101	4100101	DN90	3 1/2"	101.6	M16	M12 X 160	155	2100
SARH 114	4100114	DN100	4"	114.3	M16	M12 X 175	170	2900
SARH 141	4100141	DN125	5"	141.3	M20	M12 X 200	200	5500
SARH 168	4100168	DN150	6"	168.3	M20	M20 X 245	230	5500
SARH 219	4100219	DN200	8"	219.1	M20	M24 X 305	290	6000
SARH 273	4100273	DN250	10"	273.1	M24	M24 X 365	350	6000
SARH 323	4100323	DN300	12"	323.8	M24	M24 X 425	400	7500
SARH 356	4100356	DN350	14"	355.6	M24	M24 X 460	445	7500
SARH 406	4100406	DN400	16"	406.4	M24	M24 X 515	500	7500
SARH 457	4100457	DN450	18"	457.2	M30	M33 X 580	555	7500
SARH 508	4100508	DN500	20"	508.2	M30	M33 X 630	610	9000
SARH 610	4100610	DN600	24"	609.6	M30	M52 X 780	725	11000
SARH 661	4100661	DN650	26"	661.0	M36	M52 X 845	785	11000
SARH 712	4100712	DN700	28"	712.0	M36	M52 X 895	840	11000
SARH 755	4100755	DN750	30"	755.0	M36	M52 X 940	885	11000

Note: Hot Dip Galvanized Finishes are available upon request.