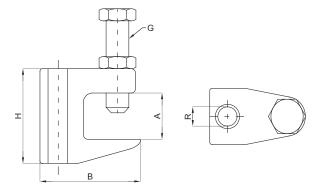
Girder Clamp SGC

SPECTRA engineering solutions

Pipe Installation System









Properties

Material

Malleable Iron, ASTM A47 Grade 32510 SG Iron, Ductie Iron & all Equivalent Grades.

Standards

Hexagon threaded head screw DIN938 8.8

Threaded with Cup Point (RS) according to EN ISO 4753 and lock nut

Zinc plated casting tolerance according to DIN 1684 GTA/17

Finish

Electro Zinc Plated GI

Applications

- For a solid fixing to steel connections upto 22mm flange thickness without welding or drilling.
- For sprinkler systems, heating, ventilation and air conditioning, acoustic tubes and sanitary installations

Technical Data

Electro Zinc Plated Girder Clamp

Item	Art No. for GI	Clamping Range A (mm)	Thread size R	G	Length B (mm)	Length H (mm)	Max. Load (N)
SGC M8	48012	0 - 18	M8	M8	35	35	1200
SGC M10	48013	0 - 20	M10	M10	41	42	2500
SGC M12	48014	0 - 26	M12	M10	48	54	3500
SGC M16	48018	0 - 28	M16	M12	55	58	5500

Note:

Hot Dip Galvanized & Stainless Steel Finishes are avaible upon request