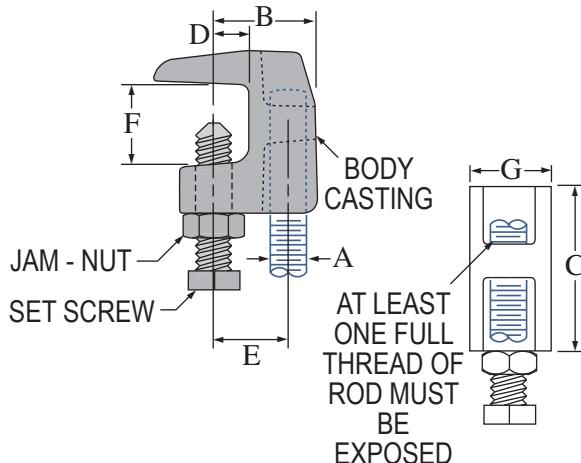


GF406

BEAM CLAMPS

TOP BEAM CLAMP



Part Number	Rod Size	Dimension Data					Max Pipe Dia. G	Recommended Max. Load (lbs)	Appx. Wt. per 100 (lbs)
		B	C	D	E	F			
GF406 - $\frac{3}{8}$	$\frac{3}{8}$ 9.5	$1\frac{1}{4}$ 31.8	$1\frac{1}{2}$ 38.1	$\frac{1}{2}$ 12.7	$\frac{7}{8}$ 22.2	$\frac{3}{4}$ 19.1	$\frac{7}{8}$ 22.2	350	32
GF406 - $\frac{1}{2}$	$\frac{1}{2}$ 12.7	$1\frac{5}{16}$ 33.3	$1\frac{1}{2}$ 38.1	$\frac{1}{2}$ 12.7	1 25.4	$\frac{3}{4}$ 19.1	$\frac{7}{8}$ 22.2	470	32

Materials & Finishes: EG, PL, SS

Material Specifications			
Material	Material Code	ASTM Designation	ASTM Description
Steel:	Use Finish Code	ASTM A1011 SS GR 33.	UBS channels are accurately and carefully cold formed to size from low-carbon strip steel. 12 Ga., 14 Ga. & 16 Ga.
[Stainless Steel:	SS304	A 240 TYPE 304	Heat resisting chromium and chromium-nickel stainless steel plate, sheet, strip for pressure vessel.
	SS316	A 240 TYPE 316	

Finish Specifications		
Finish	Finish Code	Description
Zinc Electroplated	EG	Zinc electroplating is used to coat plain steel. The electroplating process requires that the component be immersed in a solution containing zinc ions that are deposited on the surface of the part. Electroplated zinc is shiny and smooth, and is suitable for indoor environments with low relative humidity.
Special Coatings	PL, GOLD	Other commercially available finishes can be supplied per specification when required to protect applications.

PROJECT INFORMATION:		APPROVAL STAMP:
Project:		
Date:	Phone:	
Architect / Engineer:		
Contractor:		
Address:		
Notes 1:		