

## Beam Clamps

\* Used in pair

Loadings are per beam clamp and used in pairs.  
Mild steel u bolts are zinc plated.

**P2785 - P2787** HG SS

Part No.	Finish		H (mm)	Hu (mm)	W	P
	HG	SS				
P2785	.	.	21-41	86	0.31	20
P2786	.	.	62-83	127	0.35	20
P2787	.	.	124-164	209	0.43	20

Apply load in one direction only.  
Mild steel cone pointed screws are zinc plated.

**P3087** HG SS

Part No.	Finish		W	P
	HG	SS		
P3087	.	.	0.67	10



**P1983** HG SS

Part No.	Finish		W	P
	HG	SS		
P1983	.	.	0.39	10

**P1386-S1** ZP

Part No.	Finish		W	P
	HG	SS		
P1386-S1	.	ZP		20

\* Used in pair

**P1386** HG SS

Part No.	Finish		W	P
	HG	SS		
P1386	.	.	0.042	20

Stated loadings apply to mild steel products only.

## Beam Clamps

\* Used in pair

Diagram showing a beam clamp (P2489) installed on a beam. The clamp is secured with a bolt (M12 x 40) and a nut. The torque specification is  $T = 12 \text{ Nm}$ . The maximum distance between the clamp and the beam edge is 22 mm. The clamp width is 36 mm. The distance from the beam centerline to the clamp center is 10 mm. The load capacity is  $P1000: 3000$  and  $P2000: 1250$ .

**P2489** HG

Part No.	Finish		
P2489	HG		

\* Used in pair

Diagram showing a beam clamp (P1796-A) installed on a beam. The clamp is secured with a bolt (M10 x 40) and a nut. The torque specification is  $T = 15 \text{ Nm}$ . The maximum distance between the clamp and the beam edge is 22 mm. The clamp width is 45 mm. The distance from the beam centerline to the clamp center is 70 mm. The load capacity is 1450 N.

**P1796-A** HG SS

Part No.	Finish		
P1796-A	HG	SS	0.39

\* Used in pair

Diagram showing a beam clamp (P1796) installed on a beam. The clamp is secured with a bolt (M10 x 40) and a nut. The torque specification is  $T = 15 \text{ Nm}$ . The maximum distance between the clamp and the beam edge is 22 mm. The clamp width is 45 mm. The distance from the beam centerline to the clamp center is 90 mm. The load capacity is 1450 N.

**P1796** HG SS

Part No.	Finish		
P1796	HG	SS	0.39

\* Used in pair

Diagram showing a beam clamp (P1796-B) installed on a beam. The clamp is secured with a bolt (M10 x 40) and a nut. The torque specification is  $T = 15 \text{ Nm}$ . The maximum distance between the clamp and the beam edge is 22 mm. The clamp width is 45 mm. The distance from the beam centerline to the clamp center is 131 mm. The load capacity is 1450 N.

**P1796-B** HG SS

Part No.	Finish		
P1796-B	HG	SS	0.50

Diagram showing a beam clamp (P1271) installed on a beam. The clamp is secured with a bolt (M12 x 40) and a nut. The torque specification is  $T = 20 \text{ Nm}$ . The maximum distance between the clamp and the beam edge is 22 mm. The clamp width is 50 mm. The distance from the beam centerline to the clamp center is 63 int. The load capacity is  $P1000: 2250$ .

**P1271** HG SS

Part No.	Finish		
P1271	HG	SS	0.043

Diagram showing a beam clamp (P1272) installed on a beam. The clamp is secured with a bolt (M10 x 40) and a nut. The torque specification is  $T = 10 \text{ Nm}$ . The maximum distance between the clamp and the beam edge is 22 mm. The clamp width is 50 mm. The distance from the beam centerline to the clamp center is 30 mm. The load capacity is 1300 N.

**P1272** HG SS

Part No.	Finish		
P1272	HG	SS	0.13

Stated loadings apply to mild steel products only.