



Shackle Clamp



The shackle clamp is a means of suspending lifting tackle from beams without drilling the supporting member.

- Ideal for hanging hoists/chain blocks & load arresters
- Each clamp is suitable for one particular width of flange - When you order please advise the beam width and flange thickness
- The Shackle Clamp can be fixed to an inclined beam - please specify the angle of load when ordering
- The Shackle Clamp can, however, be moved from one beam to another of the same width and thickness. It can be fixed to girders, tee sections, pairs of angles or channels back - to - back.

Specification

Bolt size Grade 8.8	Tensile safe working load (kN) per assembly (5:1 factor of safety)	Torque (nM)	Number of bolts	Dimensions				
				X	V	T	R	Y
M12	5	69	4	9.5	27	16	79	100
M16	10	147	4	16	47	25	117	146
M20	20	285	4	19	57	32	136	170
M24	30	491	4	25	75	38	153	190
M30	45	940	4	32	94	48	195	210
M24	60	491	8	35	103	54	254	315
M30	75	940	8	38	111	60	264	324
M36	100	1715	8	41	119	54	319	420

