



Permanently Fixed Adjustable Girder Clamps

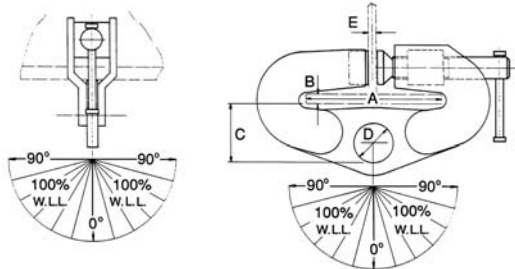
- Designed for light industrial applications
- Lightweight one piece adjustable design
- Ideal for permanent overhead anchor point above machinery or equipment
- Positive Grip on flange
- For use at 0° from vertical

MODEL	WLL at 0° Vertical		Jaw Grip Adjustment	Jaw Aperture	Inside Shackle Crown to Spacer	Average Weight
	Lbs	kg	inch min-max	inch	inch	Lbs
PFC1	2240	1016	3"-7 1/2"	7/8"	1 1/2"	4.6
PFC2	4480	2032	3"-7 1/2"	7/8"	1 1/2"	5.5
PFC3	6720	3048	3"-7 1/2"	7/8"	1 1/2"	8.5



Universal SUPERCLAMP

- Can be fully loaded at any angle, i.e. 90° in 360° rotation
- Designed for side load applied at full rated capacity
- Low headroom anchor point
- Single or twin lifting point
- Light weight one piece adjustable design
- Positive Grip on beam flange and web
- Used for lifting, pulling or as an anchor point
- **Approved for Personnel tie-off use**



MODEL	WLL at 0°-90° Vertical		Adjustment	For Beam Flange Thickness	Head-room	Max. Hook Size	Max Webb Thickness	Average Weight
	Lbs	kg	inch min-max	inch	inch	inch	inch	Lbs
USC3A	6720	3048	6"-8"	1"	4 1/4"	2 3/4"	3/4"	30
USC4	8960	4064	6"-12"	1"	5 3/4"	2 3/4"	3/4"	46
USC5	11200	5080	6"-12"	1"	5 3/4"	2 3/4"	3/4"	60

Fixed Jaw Adjustable Girder Clamps

- One piece adjustable design
- No tools required for mounting/removal
- Positive Grip left/right threaded adjusting bar
- For use at up to 15° from vertical
- Used for lifting, pulling or as an anchor point
- Integrated lifting shackle
- Designed with maximum safe jaw grip adjustment
- **Approved for Personnel tie-off use**

MODEL	WLL at 0°-15° Vertical		Jaw Grip Adjustment	Jaw Aperture	Inside Shackle Crown to Spacer	Average Weight
	Lbs	kg	inch min-max	inch	inch	Lbs
S1	4480	2032	3"-7 1/2"	7/8"	3-3/4"	8.8
S2	6720	3048	3"-7 1/2"	7/8"	3-3/4"	11.3
S2A	6720	3048	3"-7 1/2"	7/8"	3-3/4"	16.3
S3	8960	4064	6"-10"	7/8"	3-9/10"	22.9
S3X	11200	5080	3"-7 1/2"	7/8"	4-1/8"	19.9
S3A	11200	5080	6"-12"	1 5/8"	4-1/8"	36
S4S	13440	6096	8"-18"	1 5/8"	4-1/8"	41.5
S4A	22400	10160	8"-18"	1 5/8"	5-1/8"	60.2
S12	33601	15241	8"-18"	2"	5-7/8"	118.4
S14	33601	15241	16"-24"	2 1/2"	5-7/8"	139



Fixed Jaw Adjustable Girder Dog

- One piece adjustable design
- Enhanced by balanced distribution of side plates
- Positive Grip left/right threaded adjusting bar
- For use at up to 15° from vertical
- Used for lifting, pulling as an anchor point
- Maximum grip & hold and safety
- No tools required
- **Approved for Personnel tie-off use**



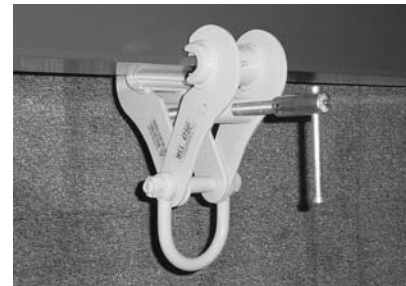
MODEL	WLL at 0-15° Vertical		Jaw Grip Adjustment inch min-max	Jaw Aperture inch	Inside Shackle Crown to Spacer inch	Inside Shackle Width inch	Average Weight Lbs
	Lbs	kg					
S15	44800	20320	8"-18"	2"	8"-1/4"	4 1/2"	139.1
S16	44800	20320	16"-24"	2 1/2"	8"-1/4"	4 1/2"	175.2
S17	56000	25400	8"-18"	2"	8"-1/8"	5"	156.6
S18	56000	25400	16"-24"	2 1/2"	8"-1/8"	5"	199.0
S19	67200	30480	8"-18"	2 1/2"	8"-1/8"	5"	207.6
S20	67200	30480	16"-24"	3"	8"-1/8"	5"	238.8



Swivel Jaw Adjustable Girder Clamps

- One piece adjustable design
- Added benefit of horizontal jaw adjustment
- Full length/width of swivel jaw anchors on flange
- For use at up to 15° from vertical
- Used for lifting, pulling as an anchor point
- Integrated lifting shackle
- Positive Grip left/right threaded adjusting bar
- **Approved for Personnel tie-off use**

MODEL	WLL at 0-15° Vertical		Jaw Grip Adjustment inch min-max	Jaw Aperture inch	Inside Shackle Crown to Spacer inch	Average Weight Lbs
	Lbs	kg				
S5	6720	6720	3 1/2" - 12"	1"	3 3/4"	22.0
S5A	6720	6720	3 1/2" - 12"	1"	4 1/2"	30.4
S6	11200	11200	3 1/2" - 12"	1"	4 1/2"	30.4
S6A	11200	11200	3 1/2" - 12"	1"	4 1/2"	33.5
S11	22400	22400	3 1/2" - 12"	1"	5 1/8"	45.4



Geared Runway Beam Trolleys with Anti-Drop Plates

- One piece adjustable design
- Ball bearing wheel movement
- Adapts to beam width by turning left/right hand threaded adjusting screw
- Ideal for temporary and permanent installations requiring speedy installation and use
- Hand geared for easy movement of heavy loads
- Integrated lifting shackle
- Includes locking collar and wheel guard anti-drop plates for maximum safety
- **Approval for personnel tie-off use**

MODEL	WLL at 0° Vertical		Width Adjustment inch min-max	To Accommodate Beam Flange Thickness (max) inch	Inside Shackle Crown to Spacer inch	Average Weight Lbs
	Lbs	kg				
GBT1	6720	3048	3"-8"	1 1/8"	4"	70.5
GBT2	13440	6096	4"-12"	1 1/4"	4"	122.3
GBT3	22400	10160	4"-12"	1 1/2"	5 1/8"	168.7
GBT4	33600	15270	8"-18"	3"	8"	300.0
GBT5	44800	20363	8"-18"	3"	8 3/4"	358.0



Adjustable Runway Beam Trolleys with Anti-Drop Plates

- Lightweight hand push, easy to use ball bearing wheels
- Adapts to beam width by turning left and right hand adjusting bar
- Wheel guarding anti-drop plates
- Positive Grip Clamps
- Developed for lighter industrial applications
- Fitted with width adjustment locking mechanism
- No additional width adjusting tools required
- **Approval for personnel tie-off use**

MODEL	WLL at 0° Vertical		Width Adjustment inch min-max	To Accommodate Beam Flange Thickness (max) inch	Inside Shackle Crown to Spacer inch	Average Weight Lbs
	Lbs	kg				
BA1	2240	1016	2 1/2"-8"	1"	3 1/2"	14.3
BA2	3360	1524	3"-8"	1"	3 1/2"	15.9
BA3	4480	2032	3"-8"	1"	3 1/2"	15.9

