

Girder Clamps Type GS and GH

INSTALLATION OF GIRDER CLAMPS

- 1) Hook over flange of beam and tighten down Tommy Bar by turning clockwise. Tighten the Tommy Bar so the Clamp firmly grips the beam and cannot move or slide along the beam.
DO NOT use extension pipes or similar devices for increased leverage as this may result in over-tightening the Clamp Screw and damaging the thread.
- 2) Lifting Blocks, Slings etc. should be put onto the Hook Seat on the GS type; and through the Eye on the GH type.
- 3) **DO NOT** drop the clamp from heights as the Clamp Screw may be damaged if this happens.

MAINTENANCE OF CLAMPS

- Check the jaws of the Clamp have not opened up (Overloading)
- Side Plates not twisted (Side-pulling)
- Clamp Adjustment Screw operating smoothly (Grease) and threads not damaged.
- Check for wear on the Hook Seat of the GS type; and on the Eye of the GH type.

ENSURE YOU KNOW THE WEIGHT OF THE PRODUCT YOU ARE LIFTING BEFORE STARTING TO AVOID DAMAGE TO YOUR EQUIPMENT AND PERSONNEL.

