



W.J. KEATING LIMITED

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5 TO 1 SAFETY FACTOR



SWIVEL JAW GIRDER CLAMP

Developed and patented by Riley's Engineers, the swivel jaw action enables this clamp to deal with any size of universal beam, or rolled steel joist whilst maintaining maximum hold.



PIPE SUSPENSION CLAMP

Fit in seconds this double action clamp is attached to existing columns or overhead structures where pipe lines are required supplying a positive hold to the pipe line assembly.



MONORAIL CLAMP

Offering a quick and safe method of suspending monorail section, this clamp is being extensively used in areas of industry where overhead traverse rails are in operation and is easily transferable to other sites.

Used in mining, construction, engineering, chemical/oil industries and general maintenance



3 MODELS
1½ - 5 TONS
3" TO 12" CAP.

FIXED JAW GIRDER CLAMP

Where loads are to be suspended, the fixed jaw clamp provides an effective anchor point when attached to an arched beam or an overhead girder. Equally the clamp gives a positive hold when lifting individual beams, or fabricated beam sections. The right and left hand threaded tension bar ensures maximum speed in its application.



4 TON CAP.
6" TO 12" CAP.

PIPE CLAMP

A recent addition to our Superclamp Range. The unique design and efficiency of the Pipe Clamp out-dates present methods of circular section handling. When applied to overhead circular structures the clamp can be used as an anchor point for the suspension of loads.



4 TONS
4" - 10" CAP.

SQUARE SECTION CLAMP

Designed initially for a customer involved in the lifting of square and rectangular sections, this clamp is now a standard model in our range. Where loads are to be suspended the clamp provides an anchor point when applied to overhead square and rectangular structures.