
LEVER TYPE LOAD BINDER

Lever type load binders are used for easy and efficient tightening of chain used for lashing purposes



- Forged Steel - quenched and tempered
- Ball and socket swivel joints at hook assemblies permit a straight line pull
- Painted red, embossed with size, trace code and WLL
- Design Factor: 3.5:1

RATCHET TYPE LOAD BINDER

Ratchet load binders offer a quick, easy and safe means of tightening load securing chain assemblies.



- Forged Steel - quenched and tempered
- Ball and socket swivel joints at hook assemblies permit a straight line pull
- Painted red, embossed with size, trace code and WLL
- Design Factor: 3.5:1

RECOILLESS LOAD BINDER

Forged Steel - quenched and tempered

- Hooks can rotate 360° for easier use
- Continuous take up
- Design prevents whipping/kick back of handle
- Handle moves freely without storing load tension
- Binder toggles away from load
- Painted yellow, embossed with size, trace code and WLL
- Design Factor: 3.5:1



G80 EUROPEAN TYPE RATCHET LOAD BINDER

Ratchet load binders offer a quick, easy and safe means of tightening load securing chain assemblies.

- Forged Steel - quenched and tempered
- Continuous take-up
- Binder toggles away from load
- Painted red, embossed with size, trace code and WLL
- Design Factor: 3.5:1



Forged Tension Lever for Cargo Lashing

- Forged Steel - quenched and tempered
- Application: lashing
- Finish: powder painted
- Design Factor: 3.5:1



Light Duty LT Load Binder

- Forged Steel
- Application: lashing
- Finish: painted red

