

Twin Drum Lifter, No. 252



Figure 63

This valuable tool (Fig. 63) handles both regular and resealable steel drums without damaging the bead. A recess on the short leg of the clamps accommodates the bead of resealable drums. The clamps are simply turned so that the short legs are on the outside of the drum for this application. For instructions on the use of each of the Twin Drum Lifter clamps, see Single Drum Lifter, No. 52.

⚠ WARNING!: Inspect clamp before each lift. If cam or pad teeth are worn, or spring is weak, or if clamp is damaged, do not use it.

⚠ WARNING!: Always know the amount of load before you lift. Do not exceed Working Load Limit (WLL) of 1 ton. Drum diameter must be between 17.5 and 25 inches (445 and 635 mm).

⚠ WARNING!: All personnel must stand clear of load while it is being lifted or moved.