



Ultra Rim Clamp

The ultimate in reforming

The Sawyer Value

- From sizes 4"–72"+
- Align and reform X65, X70, and X80 pipe with wall thicknesses up to 1 3/8" (35mm)
- Capable of reforming pipe with an out-of-round condition of up to 2" (51 mm)
- Galvanized jackscrews with pivoting pads for precise reforming pressure
- Pivot points are made from stainless steel, one clamp will work for all applications
- Heavy duty latching mechanism ensures stability and safety
- Hinged flip-up jackbars allow for simple pipe mating and allow for full 360° welding
- Jackscrew Setting Gauge makes initial setup easy



Ultra Rim Clamp
(258U)

**Align and reform
X65, X70, and
X80 pipe**

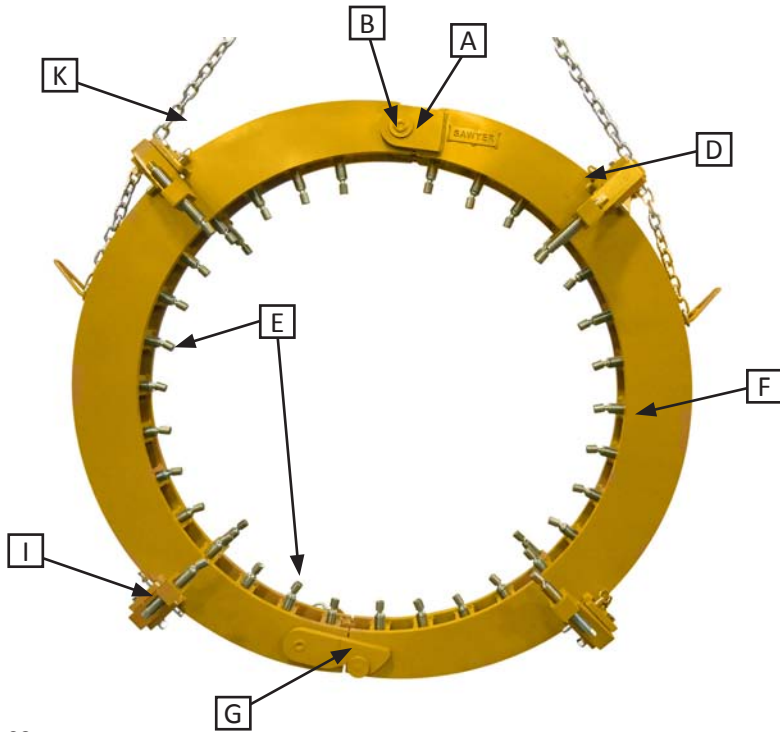
**Hi-lo for
out-of-round
conditions
up to 2 1/4"**

Model No.	Description	Est. Shipping Wgt.
258U-0406	Ultra Rim Clamp 4-6"	Call for dimensions
258U-0608	Ultra Rim Clamp 6-8	Call for dimensions
258U-0810	Ultra Rim Clamp 8-10	Call for dimensions
258U-1012	Ultra Rim Clamp 10-12	310 lbs. 140.61 kg
258U-1420	Ultra Rim Clamp 14-20	440 lbs. 199.58 kg
258U-1824	Ultra Rim Clamp 18-24	462 lbs. 209.56 kg
258U-2026	Ultra Rim Clamp 20-26	480 lbs. 217.72 kg
258U-2228	Ultra Rim Clamp 22-28	495 lbs. 224.52 kg
258U-3036	Ultra Rim Clamp 30-36	555 lbs. 251.74 kg
258U-3440	Ultra Rim Clamp 34-40	590 lbs. 267.62 kg
258U-4450	Ultra Rim Clamp 44-50	882 lbs. 400.07 kg
258U-5056	Ultra Rim Clamp 50-56	950 lbs. 430.91 kg
258U-6672	Ultra Rim Clamp 66-72	1060 lbs. 480.80 kg

*Rim Clamp 258 available in all above sizes

30 Seconds (or less!) Sales Statement:

The Sawyer Ultra Rim Clamp offers more extreme, reclaiming capabilities. The Ultra Rim Clamp aligns and reforms X65, X70, and X80 pipe with wall thicknesses up to 1 3/8" (35mm) and is capable of reforming pipe with an out-of-round condition of up to 2" (51 mm). The multiple jackscrews give the operator the ability to apply precise reforming pressure. The hinged flip-up jackbars allow for simple pipe mating and also ensure that the clamps can be used for applications which require 100% weld and/or grinding without removing the clamp. The clamp can be used for all applications without contamination and comes with a Jackscrew Setting Gauge which saves considerable time and effort in trying to balance the clamp once it's in position.



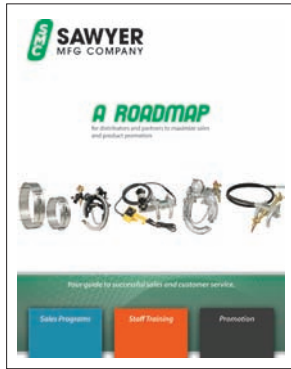
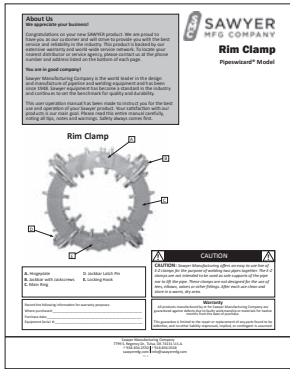
Jackbar Setting Gauge

Parts Diagram

- A. Hingeplate
- B. Hinge Pin
- C. Adjustable Jackbar with Jackscrews*
- D. Jackbar Latch Pin
- E. Reforming Jackscrews
- F. Main Frame
- G. Locking Hook
- H. Hook Release Chain*
- I. Stable Jackbar with Jackscrews
- J. Level and Support Hook*
- K. Lifting Chain

*not shown - on backside of clamp

For Additional Resources:



Contact Sawyer Mfg. Co for the Ultra Rim Clamp Manual and Marketing Material
<http://www.sawyeremfg.com>



SAWYER MFG COMPANY

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