## **C**400

The Model C400 Gear Operated Squeeze Off Tool is designed to squeeze 2" to 6" PE pipe and is a cost effective alternative to hydraulic systems.

The C400 incorporates all the features of our manual models, plus a unique worm gear

drive, providing superior powerdelivery for larger diameter pipes. This tool features 6-sided, positive locking, indexable gauge plates, aircraft grade aluminum squeeze bars, chrome plated steel side shafts and a coated feed screw, reducing corrosion and friction.

The C400 is operated with a straight ratchet wrench on the integral hex at the top of the feed screw and the front reduction drive. The Unique swing-out/ lock-in bottom bar design allows for quick and easy access to the pipe even in confined spaces and the stabilizing bar provides added stability during the squeeze process.

The C400 also includes a standard static grounding spike, and custom gauge plates are available upon request.

For **2**" to **6**" PE & HDPE Pipe 2"

50<sub>lbs</sub> / Height 20" / Width 13.5" Worm Gear Operated

**ASTM Approved** 

**Standard Gauge Plate Settings** 

2" (SDR 11)

3" (SDR 11, 11.5, 13.5)

4" (SDR 11, 11.5, 13.5)

6" (SDR 11, 11.5, 13.5, 21)