

C600

The model **C600** Hydraulic Squeeze Off Tool is designed to squeeze 2" to 6" MDPE and HDPE pipe safely and effectively.

The **C600** features 8-sided, positive locking, indexable gauge plates, aircraft grade aluminum squeeze bars, chrome plated steel side shafts and a 10,000 PSI hydraulic system with quick connect fittings. This CNC machined tool contains nowelded parts and exerts 63,820 lbs of squeezing force. The unique lock-in / swing-out bottom bar design allows for quick and easy access to the pipe, even in confined spaces, and the lock down bolts ensure that a squeeze is maintained even if the hydraulics are disconnected. The **C600** also features flat squeeze bars with rounded edges to obtain maximum flow control with minimum pipe compression.

The **C600** also offers a standard grounding spike, and custom gauge plates are available upon request.



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)

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

75lbs / Height 20" to 29.4" / Width 19"

Pump Required: Model C148-355