

# 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.



Contact your CR Wall Representative or call 519-624-9293 for more information

[www.crwall.com](http://www.crwall.com) | 519-624-9293  
[customerservice@crwall.com](mailto:customerservice@crwall.com)



## 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