



Remote Steel | Riser Squeeze Off Tool



C165 with Carrying Handle

The model C165 Remote Hydraulic Squeeze Off Tool is designed to control steel gas line breaks on risers and distribution lines up to 2" in diameter.

Features include a three position head that will pivot to 45° and 90°, telescopic handle that can extend from 7' to 14' keeping the operator a safe distance from the gas line break.

The Power Team single stage hydraulic hand pump provides 10,000 PSI pressure in a lightweight and compact design. Hydraulic hose supplied is 2-ply, 1/4" I.D. reinforced with two braids of high tensile steel wire and have a 20,000 PSI burst rating with an oil and weather resistant rubber coating.

This tool can be an ideal solution for emergency and keyhole applications with the optional guide brackets.



Optional Guide Brackets



Hydraulic Hand Pump



Optional Needle Valve

Weight	Squeeze Capacity	Height (tool only)	Width (tool only)
45 lbs (20kg)	3/4" - 2" steel and anodeless risers	18"	7.2"
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