



Tooling solutions for the power utility industry.



H1216 - CRIMPING TOOL **12 Ton, 1" Jaw Opening**

Operates from existing hydraulic circuits.
No high pressure intensifier required.
Accepts standard approved 12 ton "U" type dies (Not Included).
Built-in relief valve to assure a 12 ton crimp with a 1,500 - 2,500 psi system.

- 42184 CRIMPING TOOL - 12 Ton, Open Center**
- 48366 CRIMPING TOOL - 12 Ton, Closed Center**

		Specifications
Weight	16 lb.	Pressure: 1,000-2,500 psi
Length	19"	Crimping Force @ 1,500 psi: 24,000 lb.
Width	5-1/2"	Flow Rate: 3-9 gpm
Height	7"	Pressure Port: 3/4-16 SAE O-Ring,
		Return Port: 3/4-16 SAE O-Ring



48730 - CRIMPING TOOL **12 Ton, 1.5" Jaw Opening**

Completes crimps up to 750 MCM copper or aluminum cable in seconds.
1-1/2" "C" head opening allows easy placement and removal from larger cables.
Head rotates for easy tool positioning.
Operates on open- or closed-center systems.
Built-in relief valve assures a 12 ton crimp with 1,500-2,500 psi system.

Compatible with Dies for:
 Burndy Y35
 Alcoa 12A, 12AC, 12HA, 12HAC
 Anderson HC-12, HC12H
 Thomas & Betts 12 ton

Relief valve signals operator when crimp is complete.
Dies and Couplers Not Included.

35887 - Load Cell (For All Models)

		Specifications
Weight	23 lb.	Operating Pressure: 1,500-2,500 psi
Length	20-5/8"	Crimping Force @ 1,500 psi: 24,000 lb.
Width	5-1/2"	Flow Rate: 3-9 gpm
		Pressure Port: 3/4-16 SAE O-Ring,
		Return Port: 3/4-16 SAE O-Ring



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48735 - CRIMPING TOOL **10.8 Ton, 3.13" Jaw Opening**

Accepts Kearney PH2 / WH2 dies.
Head rotates for easy tool positioning.
Operates on open- or closed-center systems.
Built-in relief valve assures a 10.8 ton crimp with 1,500-2,500 psi system.

Dies and Couplers Not Included.



35887 - Load Cell (For All Models)

Specifications:

Pressure: 1,350-2,500 psi
Crimping Force @ 1,350 psi: 21,600 lb.
Flow Rate: 3-9 gpm
Pressure Port: 3/4-16 SAE O-Ring
Return Port: 3/4-16 SAE O-Ring

Weight 20 lb.
Length 20-5/8"
Width 5-1/2"

48740 - CRIMPING TOOL **5 Ton, 1" Jaw Opening**

Completes service entrance crimps in seconds.

Accepts Burndy "W" dies and Kearney "D" dies.

Head rotates for easy tool positioning.

Operates on either open- or closed-center systems.

Relief valve signals operator when crimp is complete.

Relief valve assures 5 ton crimp with 1,400-2,500 psi system.

Dies and Couplers Not Included.



Accessories:

35887 - Load Cell (For All Models)

48912 - Test Blocks

Allows use of force gauge to test crimp.

Specifications:

Operating Pressure: 1,400-2,500 psi
Crimping Force @ 1,400 psi: 10,000 lb.
Flow Rate: 3-9 gpm
Pressure Port: 3/4-16 SAE O-Ring
Return Port: 3/4-16 SAE O-Ring

Weight 20 lb.
Length 20-5/8"
Width 5-1/2"

**48750 - CRIMPING TOOL
15 Ton, "C" Head, 2" Jaw Opening**

2" jaw opening allows easy placement and removal from larger cables.

Head rotates for easy tool positioning.

Fully completes crimps in seconds.

Operates on either open- or closed-center systems.

Opening of the relief valve signals operator when crimp is complete.

Built-in relief valve assures a 15 ton crimp with 1,500-2,500 psi system.

Accepts:

Kearney "PH4/14" dies.

With adapters, accepts:

Burndy "P", "U" dies

Kearney "PH2/WH2" dies.

Specifications:

Operating Pressure: 1,500-2,500 psi

Crimping Force @ 1,500 psi: 30,000 lb.

Flow Rate: 3-9 gpm

Pressure Port: 3/4-16 SAE O-Ring

Return Port: 3/4-1 SAE O-Ring

Weight 30 lb.

Length 25.25"

Width 6.5"

Accessories:

35887 - Load Cell

48820 - Die Adapter-Burndy Y46, Teledyne TPU 15 BH

48788 - Die Adapter-Thomas & Betts TBM 15PF

48802 - Die Adapter-12-ton "U" die

48824 - Die Adapter-Kearney PH2