



www.cemanco.com

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TC-096 Pneumatic Cable Cutter Head

A hydraulic cutting head specifically designed for cutting copper and Aluminum cables having overall diameter up to **3-3/4"**.

The blades are manufactured from high strength special steel, heat treated to ensure a long service life, and the shape of the blades provides a "clean" cutting of the cable.

The **TC-096** features a protective shield, which prevents unintentional access to blades for increased safety. This head is fitted with a male automatic coupler to be connected to a hydraulic pump developing a maximum pressure of **10,000 psi**.

INDUSTRIAL APPLICATION
TC 096

HYDRAULIC CUTTING HEAD

general features



Max cutting Ø in.	Max operating pressure psi	Dimensions in.		Weight lbs
		length	width	
up to 3-3/4	10,000	15.6	9.8	17.4

STORAGE

Type	Dimensions in.	Weight lbs.	Supplied with the tool	Available upon request
VAL 096	16.9x10.4x5.7	9.2	⊗	—



Handle designed for ease of operation

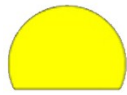


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Do not cut steel reinforced conductors



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