

## **Hose Removal Plier**



## **AET-00587**



### Features:

- Easily disconnects hoses by gripping firmly the tubes/lines.
- Jaw for 3/16", 1/4" and 3/8" tubes and lines.
- Especially suitable for hoses connected to tubes or lines with smooth surface, where exercising pushing force is not possible.
- Pointed jaw tip allows access to confined spaces.
- Special locking design enhances secure gripping.

# Jaw Lock Length

#### Instructions:

- 1. Remove hose clamp on the hose to be disconnected. Insert the jaw tip into the place where hose and tube or line is connected.
- 2. Choose a suitable sized groove on jaw tip and grip the tube or line.
- 3. Move the jaw lock downward and make sure the jaw is securely locked
- 4. Disconnect the hose by pushing the two parts of the pliers towards each other (Fig.1 and Fig.2). Other instruction images are as follows:
  - Fig. 3 Works on vacuum line on intake manifold
  - Fig. 4 Works on idle valve near the coolant hose to engine
- Fig. 5 Works on brake booster vacuum line near firewall

Material	CrMo 4130
Hardness	HRC 43 - 47
Length	202 mm / 7.95 "
Width	94 mm / 3.70 "













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