

Two in One Conduit Cutter- Support And Wired Stand

Description

Strong Plastic Container with multiple holes on superior part of container (Fig #1). These holes ($\frac{1}{2}$, $\frac{3}{4}$, and 1 inch) must face one in front of the other, for best use of the product.

The uses of this product are to ease pipe cutting, and to serve as wire support on the electrical field (Fig# 2 & Fig # 3).

Use as a Conduit Cutter

The container has two holes of $\frac{1}{2}$ inch, two holes of $\frac{3}{4}$ inch and 2 holes a 1 inch, each facing each other with their respective size; therefore, when the product is used to cut electric conduit (metallic tubing, PVC conduit) the product provides better support to cut. (Fig # 2) The three Different sizes of holes provide with the most standardize size of tubing on the market. As a result, could be used not only on the electrical field; as well could be used for Plumbers, Gas Technicians, and others trades were often, pipe cutting is a must.

Use as a Wire Stand

Is recommended to use the two holes of 1 inch and a piece of 1 inch; Electrical Metallic Tubing (EMT) 3 feet long through them (Fig # 3).

The rolls of wire will be supported by the 1 inch EMT conduit, and the conduit is held by the plastic device (Fig # 3).