

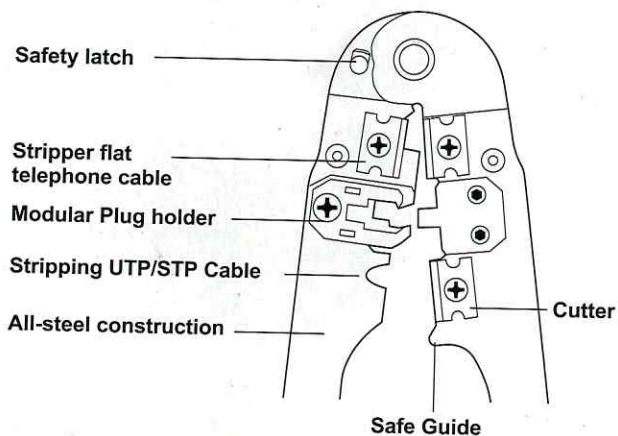
**808-376C**

**Pro'sKit®**

Professional Tool Solutions Since 1991

## MODULAR CRIMPING TOOL

- Made from durable steel with PVC grip handles
- Built in SK5 wire cutter for cutting and stripping twisted pair wire and flat wire
- Precise die for crimping RJ-45 8P8C modular plugs
- The safety latch mechanism for convenient storage
- OAL: 200mm



Safe Guide

Material	Hardness	Handle	Application	Replacement blade
Low carbon steel	HR30N 55°~65°	PVC	8P8C RJ45 modular plugs	5PK-376C-BLADE

### INSTRUCTIONS:

1. Cut the modular cable to the desired length. Make certain that the ends are cut squarely, not diagonally.
2. Insert the cable between the stripper blades until it touches the stop. Squeeze the handles and pull the tool so that the cable stays perpendicular to it. If done correctly the outer insulation of the cable will be removed without damaging the insulation on the inner conductors.
3. Place a modular plug in the holder so that the front of the plug is against the stop and the gold contacts face the crimper. Insert the prepared cable into the plug. Make certain that the inner conductors are flush with the tip of the connector and directly under the gold contacts. Squeeze the handles firmly to set the contacts and secure the cable, thus completing the operation.

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Part#808-376C TAIWAN



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