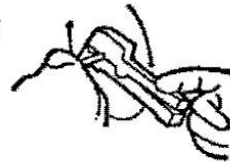


Coaxial Cable Stripper

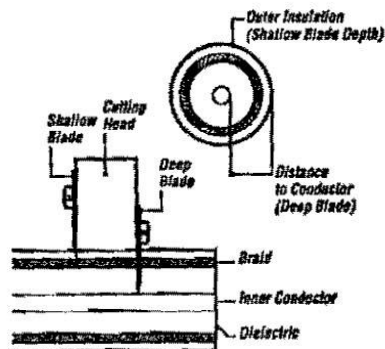
- Quick and easy to set-up
- One-step stripping
- Cuts outer insulation, braid, dielectric and inner core
- Performs window strips

Instructions

1. Measure outer insulation thickness of coaxial cable to be stripped.
2. Set shallow blade depth to cut through outer insulation.
3. Measure distance from O.D. to the inside conductor.
4. Set deep blade depth to cut the conductor.
5. Place cable into open cutting head and release spring tension.
6. "Twirl" the cable stripper in a circular motion until it cuts cleanly through to the conductor.
7. Remove slugs and make crimp connection.



Be sure to use the IDEAL Crimpmaster™ Crimp Tool and IDEAL Coax Connectors for quality connections.



Warranty limited solely to repair or replacement; no warranty of merchantability, fitness for a particular purpose or consequential damages.

IDEAL INDUSTRIES, INC.
Sycamore, IL 60178, U.S.A.
800-304-3578 Customer Assistance
800-947-3614 DataComm Assistance
www.idealindustries.com
ND 1236-1 **Made in U.S.A.**

