

NEW!

CAT. NO.
VT-270



U.S. Patent
6,308,417

**Introducing a
Technological
Breakthrough!**

VEE-TWIN VT-270



**Precision Cable Stripper
Range 1/4" to 2 1/8" O.D.
(5mm to 54mm)**

Do you have cables that are almost impossible to strip? The **Vee-Twin** Stripper will now easily and precisely strip the jacket off these cables. Often the only option for difficult rubber and plastic jacketed cables is to use a knife. This is not only a time consuming and inaccurate way to remove a cable jackets, it often leads to injuries. This is where the **Vee-Twin** steps in. It is easy to adjust, safe to use, and can fit into difficult to reach locations. Strip in place, even around curved cables!

Specifications

- 5" long (127mm) X 2-1/2" Deep (64mm) X 2" Wide (50mm)
- Maximum depth of cut 1/4" (6mm)
- Weight: 1 lb. (580 grams)
- Accepts rigid fiber optic cables or plastic jacketed cables from 3/16" to 2.25" O.D. for ring-cut and straight cut.
- Micrometer dial graduated in .001" or .002mm.
- Order replacement blade Cat. #VT-272

- Works great on difficult to strip cables from 3/16" to 2.25" O.D.
- The **Vee-Twin** features a blade that can rotated 90° between ring-cutting and straight cutting - without removing the tool from the cable!
- Unique vee guide that permits the cable to smoothly rotate in any direction, even create "windows" in the cable jacket!
- Depth of cut setting accurate to .001" thanks to a precision micrometer. No need to adjust blade depth when switching from ring to straight cut.
- Thanks to a quick-sliding blade adjustment the **Vee-Twin** quickly changes size to strip any size cable up to 2.125"
- Razor sharp blade is safely enclosed within the tool, no more stripping cables with a dangerous open ended knife.
- No other tool on the market can strip as many different cables in such a compact easy to use package



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