

Voice/Data/Video Tools

Katapult® Coaxial Cable Stripper

KATAPULT®

- Quick and easy RG6 coaxial cable stripping.
- Compound action cable stripping – grip and strip via single action squeezing motion.
- Precision, machined steel cutting blades cleanly and easily strip RG6 coaxial cable.
- Tension loaded wire-grip gently holds the cable in place while retaining the cable geometry.
- Recoil spring design returns tool to ready position upon cycle completion.
- Cast alloy chassis with heavy-duty Ecoat finish for corrosion resistance and durability.
- Yellow grips enhance comfort and visibility, and allow quick identification.
- Katapult® Wire Stripper – 8 – 22 AWG (Cat. No. 11063), wire stop/gauge and replacement blade sets are also available.



RG6

VDV110-045

Cat. No.	Color	Strips	Level(s)	Overall Length	Weight (oz.)
VDV110-045	yellow/black	RG6	1 center condutor, 1 outer jacket	6.6" (168 mm)	12.1
Replacement Blades Sets					
VDV110-046	RG6 coaxial cable replacement blades				.01
11073	8 – 22 AWG wire stripping blades				.01
11074	16 – 26 AWG (1.0 mm ² – .14 mm ²)				.01
Wire Stop/Gauge					
11081	adjustable wire stop				.01



Coax Cable

Telecom Tools

Diagonal Bell-System Pliers – “W” & “V” Notches

- “W” notches to cleanly slit insulation.
- “V” notch at the hinge for quick insulation crushing.
- Tapered nose for easy working in confined areas and close tip cutting.



D528V

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Finish	Handle Color	Weight (lbs.)
D528V	5-3/16" (132 mm)	13/16" (21 mm)	9/16" (14 mm)	3/8" (10 mm)	standard	plastic-dipped	red	.20

Diagonal Telephone Work Pliers – Type D-6

- Tapered nose for easy working in confined areas and close tip cutting.
- Convenient .030" and .045" stripping holes.
- “V” stripping notch in jaw for quick insulation slitting.
- Serrated behind the hinge to crush insulation.



72192

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Finish	Handle Color	Weight (lbs.)
72192	6-1/8" (156 mm)	13/16" (21 mm)	3/4" (19 mm)	7/16" (11 mm)	standard	plastic-dipped	red	.33

All dimensions are in inches and (millimeters).

⚠ WARNING: Read carefully and understand instructions before using this tool.

⚠ WARNING: Always wear approved eye protection.

⚠ WARNING: NOT insulated. Will NOT protect against electrical shock.

⚠ WARNING: Never use on or near live electrical circuits.