

# Punchdown/Screwdriver Multi-Tool

Exclusive  
All-in-One Wall Jack  
Maintenance Tool



Multi-Bit Screwdriver/  
Nut Driver



For Professionals... Since 1857®

**KLEIN  
TOOLS®**

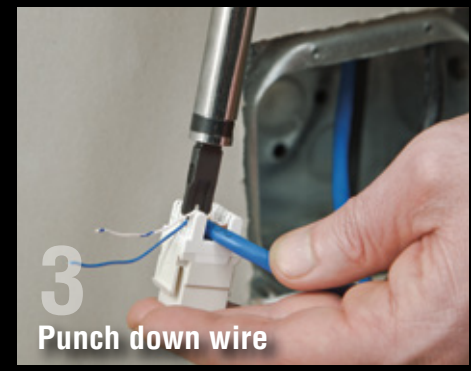
# Punchdown/Screwdriver Multi-Tool



**1**  
Remove faceplate

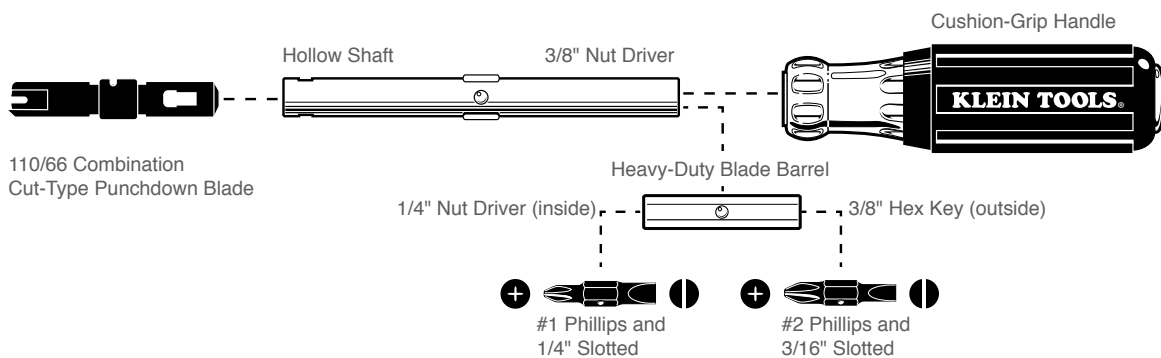


**2**  
Remove jack from faceplate



**3**  
Punch down wire

Punch down wall jacks and patch panels with the convenience of a Klein multi-bit screwdriver/nut driver. Terminate and cut wire in one step on **wall jacks and 110/66 patch panels** with the included punchdown blade. This **interchangeable screwdriver/nut driver** comes with both Phillips and slotted screwdriver tips and converts to a nut driver in addition to a hex key. Designed for durability, this **all-in-one** tool is handy for work on many voice and data applications as well as electrical.



## Features

- 110/66 combination cut-type punchdown blade with precision ground cutting edge
- Machine-tooled steel bits for superior strength
- Four screwdriver tips
- Two nut drivers
- One hex key
- Cushion-Grip handle for greater comfort
- Bayonet-style (twist & lock) socket accepts most manufacturers' punchdown blades
- Heavy-duty blade barrel provides storage for bits
- Tip-Ident<sup>®</sup> quickly identifies tool and size
- Counter display available



Cat. No.	Description	Bit Type	Tip Size	Weight (lb.)
VDV001-081	Punchdown / Screwdriver Multi-Tool	110/66 Phillips Slotted Nut Driver Hex Key	Combination Terminate & Cut Blade #1, #2 3/16" (5 mm), 1/4" (6 mm) 1/4" (6 mm), 3/8" (10 mm) 3/8" (10 mm)	.59 (.268 kg)
VDV001-0816	Punchdown / Screwdriver Multi-Tool Counter Display with 6 pcs.	n/a	n/a	3.63 (1.65 kg)

*Other Accessories & Replacement Bits Available Online*

All dimensions are in inches and (millimeters).

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

**⚠WARNING:** Always wear approved eye protection.

**⚠WARNING:** Do NOT use to pry or chisel.

# KLEIN TOOLS<sup>®</sup>

See our complete line of **Voice/Data/Video products** at  
[www.kleintools.com](http://www.kleintools.com)



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