



Impact Punchdown Tools

- 24-412P 66 type impact punch/cut tool w/adjustment
- 24-413P 66 type impact punch/cut tool w/adjustment
- 24-415P Krone type impact punch/cut tool w/adjustment

Non-Impact Punchdown tools

- 24-410P 66/110 type non-impact punch tool
- 24-411P 66 type non-impact punch/cut tool
- 24-414P Krone type non-impact punch/cut tool

Replacement Blades

- 99-410 for 24-410P
- 99-411 for 24-411P
- 99-412 for 24-412P
- 99-413 for 24-413P



24-412P

Paladin Tools®

Impact Punch-Down Tools

- 3526 PD I (handle only)
- 3527 PDT I66
- 4527 Rplcmnt. 66 blade
- 3528 PDT I110
- 4528 Rplcmnt. 110 blade
- 3535 PDT I630
- 4529 Rplcmnt. 630 blade
- 3536 PDT IBIX
- 4530 Rplcmnt. BIX-type blade
- 3532 PDT IKRONE
- 4531 Rplcmnt. Krone-type blade



3527 PDT 16

Professional impact punch-down tool for terminating AWG 28-24 telephone cables into 66-, 88-, 108-, 109-, 110-, 630A6-BIX- and Krone type bifurcated terminals. Professional impact compression design. Adjustable HI/LO settings for compression force. Impact force: HI is 35 lbs. (16g), LO is 25 lbs. (11g). Impact handle and blades available separately. Reversible clip-in blades (except BIX). Spare blade stores in handle of tool (except BIX). Leather holster available to attach to belt. Terminates 66-type terminals (PDT I66). Terminates 88-, 108-, 109- and 110-type terminals (PDT I110). Terminates 630A6-type terminals (PDT I630). Terminates BIX-type terminals (PDT IBIX). Terminates Krone-type terminals (PDT IKRONE). Punch-down with or without cut-off function (Except BIX).



Punch Down Tools

Insert and cut cable terminations effortlessly with Ideal Punch Down Tools. Impact absorbing cushioned grip reduces operator stress for high volume installers. Adjustable high/low actuation setting accommodates termination requirements or operator preference. Storage compartment with unique locking device provides convenient storage for spare blades. Punchmaster™ Sure-Lock™ holder design ensures blade retention during use. Punchmaster™ II and non-impact tool has Turn-Lock™ style blade holding design. Note: Blades are not interchangeable between the two blade holding designs.



Impact Punch-Down Tool Kits

- 3539.1 PDK I66/110
- 3540.1 PDT I66/110P
- 4527 Replacement 66 blade
- 4528 Replacement 110 blade
- 3526.2 Leather Holster



3540.1 PDK I66/110

Professional impact punch-down tool kits for terminating AWG 28-24 telephone cables into 66, 88, 108, 109 and 110-type bifurcated terminals. Adjustable HI/LO settings for compression force. Includes 66 and 110 blades which terminate 66, 88-, 108-, 109- and 110-type terminals (PDK I66/110).

Description	Tool Cat. No.	Repl. Blade Cat. No.
Punchmaster™ Sure-Lock™ Tools		
Punchmaster™ Punch Down Tool Body Only	35-484	—
Punchmaster™ Punch Down Tool with 110 Blade	35-486	35-496
Punchmaster™ Punch Down Tool with 66 Blade	35-488	35-498
Punch Down Tool Only (Fits all tools)	35-490	—
Non-Impact Turn-Lock™ Style		
Body Only	35-491	—
Tool with 110 Blade	35-492	35-495
Tool with 66 Blade	35-493	35-497
Punchmaster™ II Turn-Lock™ Tools		
Punchmaster™ II Punch Down Tool Body Only	35-483	—
Punchmaster™ II Punch Down Tool with 110 Blade	35-485	35-495
Punchmaster™ II Punch Down Tool with 66 Blade	35-487	35-497
Krone® Blade Only	—	35-478
Bix® Blade Only	—	35-479

Non-Impact Punch-Down Tools

- 3533 PDT NI (handle only)
- 3530 PDT NI66
- 4527 Rplcmnt. 66 blade
- 3531 PDT NI110
- 4528 Rplcmnt. 110 blade
- 3534 PDT NI630
- 4529 Rplcmnt. 630 blade
- 3537 PDT NIBIX
- 4530 Rplcmnt. BIX-type blade
- 3538 PDT NIKRONE
- 4531 Rplcmnt. Krone-type blade



3530 PDT NI66

Utility non-impact punch-down tool for terminating AWG 28-24 telephone cables into 66-, 88-, 108-, 109- 110-, 630A6-, BIX- and Krone-type bifurcated terminals. Non-impact compression design. Non-impact handle and blades available separately. Reversible clip-in blades (except BIX). Spare blade stores in handle of tool (except BIX). Leather holster available to attach to belt. Terminates 66-type terminals (PDT NI66). Terminates 88, 108, 109- and 110-type terminals (PDT NI110). Terminates 630A6-type terminals (PDT NI630). Terminates BIX-type terminals (PDT NIKRONE). Punch-down with or without cut-off function (except BIX).

Punch-Down Tools



Punch Down Tools PHT-76 Series

PHT-76-140

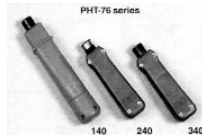
For "punching" solid conductor wires into terminal block or cut off short wire end after termination. Frame made with polyacepal resin and fiberglass. Impact pressure adjustable control: Turn the dial clockwise to H when inserting large wires, which indicate a pressure of 15 ± 2 Kg. Or turn to L for standard wires, with a pressure of 10 ± 2 Kg. Storage space at the backend of the handle for one extra blade.

PHT-76-240

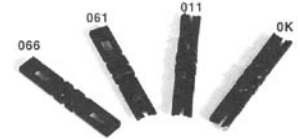
With impact function but without impact pressure adjusting control.

PHT-76-340

Economic model, comes w/out impact function and impacting adjusting tool.



Punch Down Tools PHT-76 Series Blades



Blade	Terminal Block
PHT-76-066	For use on 66 type
PHT-76-011	For use on 110 type
PHT-76-061	For both 66 & 110 type (no cutting blade)
PHT-76-0K	For use on krone type

Blades made with SNCM-21 and hardened. All are interchangeable and reversible. Blades are easy to change without screwdriver.

Combinations for Bodies and Blades

PHT-76-14 Series	PHT-76-24 Series	PHT-26-34 Series	Descriptions
PHT-76-140	PHT-76-240	PHT-76-340	Body Only
PHT-76-1466	PHT-76-2466	PHT-76-3466	Body with Blade PHT-76-066
PHT-76-1411	PHT-76-2411	PHT-76-3411	Body with blade PHT-76-011
PHT-76-1461	PHT-76-2461	PHT-76-3461	Body with blade PHT-76-061
PHT-76-14K	PHT-76-24K	PHT-76-34K	Body with blade PHT-76-0K



Non-Impact Punch Tool TEC227



Durable polyacepal resin with fiberglass handle. Hardened steel blade for terminating 66 type terminals. Blades are changeable (no tools needed) and reversible (punch and cut).

Impact Punch Tool TEC230



Durable plastic and steel fiberglass handle. Hardened steel blade for terminating 66 type terminals. Impact pressure adjusting control for standard wire (20lbs.) or large wire (30lbs.). Top storage compartment for an extra blade. Blades are changeable and reversible. (Blade included)

Replacement Blades

TEC231	For 66 Type Terminating Blocks (Punch and Cut)
TEC232	For 110 Type Terminating Blocks (Punch and Cut)
TEC233	For 66 & 110 Type Terminating Blocks (Punch Function Only)
TEC234	For 630A Type Modular Phone Jack (Punch and Cut)



For Philmore Impact and Non-impact Punchdown Tools. Hardened SNCM-21 Steel. No Tools required when changing. Interchangeable.

Need Help?

If you would like assistance in determining which tools or equipment are correct for your application, our sales representatives will gladly assist you.