

Punchdown Tools & Accessories

Punchdown Accessories

- Blades compatible with Klein® punchdown tools and other bayonet style (twist & lock) socket tools
- Precision ground cutting-edge for clean, precise wire termination (depending on blade type)
- Terminate, and adjust cable in variety of cross-connect panels, blocks and keystone jacks
- Induction-hardened high-carbon steel blades for durability and long life
- Reversible blades with termination/cutting ends and termination only ends (depending on blade type)
- WorkEnds™ Kit converts the Punchdown Multi-Tool chassis (Cat. No. VDV427-047) into a multi-bit driver
- Wire Pick (Cat. No. VDV327-103) is a professional pick/probe/spudger for precise maintenance of wires on blocks or jacks



VDV427-015



VDV427-016



VDV770-050*



VDV327-103

Cat. No.	Description	Color	Blade Configuration End 1	Blade Configuration End 2	Overall Length	Weight
VDV327-103	Wire Pick	Yellow	hook	spudger	7-1/4" (184.2 mm)	0.1 oz. (2.8 g)
VDV427-015-SEN	Punchdown Tool Blade 110 Type	Black	110 Terminate	110 Terminate and Cut	2-3/32" (53.2 mm)	0.5 oz. (14 g)
VDV427-016-SEN	Punchdown Tool Blade 66 Type	Black	66 Terminate	66 Terminate and Cut	2-19/64" (58.3 mm)	0.6 oz. (17 g)
VDV427-104	Dura-Blade™ 110/66 Cut Punchdown Blade	Chrome	110 Terminate and Cut	66 Terminate and Cut	2-13/64" (56.0 mm)	0.6 oz. (17 g)
VDV770-050	WorkEnds Kit	—	Proprietary Magnetic Hex	1/4" Female Hex	3013/64" (81.4 mm)	1.4 lbs. (0.64 kg)

*WorkEnds™ Kit is only compatible with VDV427-047, VDV427-806 and VDV427-807.

Crimp Tool and Die Sets

Ratcheting Crimper Frame

- Professional CATV, electrical, home theater, satellite and security system ratcheting crimper frame with optional dies is perfect for fast, reliable connector installations
- Full-cycle ratchet action assures a complete, precise crimp every cycle
- Preset tension for optimum performance
- Ratchet mechanism is designed to prevent the release of the connector prior to full compression
- Safety crimp release helps eliminate rejected terminations due to incorrect positioning
- Steel body with black-oxide finish for corrosion resistance and durability
- Thumb-screws secure die-sets for quick, easy changes
- Optional, quick interchangeable die sets thumb and Phillips screw set available (see table)



VDV200-010

Cat. No.	Overall Length	Weight
VDV200-010	8-3/4" (222.3 mm)	1.2 lbs. (0.54 kg)

Coaxial Hex-Crimp Die Sets

NOTE: Use caution when tightening thumb screws to prevent thread damage/stripping and hand tighten only; do not over-tighten the thumb screws. Over-tightening thumb-screws can damage the tool and/or die set.

Cat. No.	Die Set	Nest Dimensions	Cat. No.	Die Set	Nest Dimensions	Cat. No.	Die Set	Nest Dimensions
VDV999-033	Replacement Screw Set (Thumb and Phillips)	N/A	VDV211-037	RG58 RG59 RG6 RG62	0.256", 0.319", 0.068", 0.213" 6.50 mm, 8.10 mm, 1.73 mm, 5.41 mm	VDV211-041	RG58 RG59 RG6 RG62	0.255", 0.213", 0.098", 0.068", 0.321" 6.48 mm, 5.41 mm, 2.49 mm, 1.73 mm, 8.15 mm
VDV212-034	CATV F Connectors RG59 RG6	0.255", 0.320", 0.350" 6.48 mm, 8.13 mm, 8.89 mm	VDV211-038	RG58 RG59 RG6 RG62	0.256", 0.068", 0.213" 6.50 mm, 1.73 mm, 5.41 mm	VDV201-042	RG174 RG179 Belden 8218 and Fiber Optic	0.042", 0.068", 0.078", 0.128", 0.151", 0.178", 1.07, 7.73, 1.98, 3.25, 3.84, 4.52 mm
VDV205-035	Insulated Terminals, AWG 10-22	AWG 22 - 18/ 16 - 14/ 12 - 10 DIN 0.5 - 1.0/ 1.5 - 2.5/ 4 - 6 mm ²	VDV205-039	Pin Terminal Insulated or Non-Insulated Ferrules, AWG 12-22	AWG 22/20/ 18/16/14/12 DIN 0.5/0.75/ 1.0/ 1.5/2.5/ 4 mm ²	VDV211-043	RG8 RG11 RG174 RG179 RG213	0.100"/0.128"/ 0.429" 2.54/3.25/ 10.90 mm
VDV205-036	Non-Insulated Terminal or Open Barrel Terminal, AWG 10-20	AWG 20 - 18/ 16 - 14/ 12 - 10 DIN 0.5 - 1.5 - 2.5/ 4 - 6 mm ²	VDV201-040	RG58 RG59 RG62 RG174 Fiber Optic	0.043", 0.068", 0.100", 0.137", 0.213", 0.255", 1.09, 1.73, 2.54, 3.48, 5.41, 6.48 mm	VDV205-044	Non-Insulated Terminal, AWG 8-18	AWG 18 - 16/ 14/ 12 - 10/ 8 DIN 0.75 - 1.5/ 2.54/ 4 - 6/ 10 mm ²

