

Z2 DUAL MATERIAL LINEMAN'S PLIERS

- High leverage joint design provides up to 35% greater cutting power
- Laser hardened cutting edges cut clean and remain sharp 50% longer
- Cross hatched jaw for gripping and pulling
- Fish tape channel for use with flat steel tapes
- Head designed to ream conduit and fittings
- Ergonomic handles with tether point increase overall comfort and safety



**Coming 2024 in Rawhide*

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/Cut Capacity	Jaw Capacity	Wire Cutter/Crimper	Handle	Product Weight
Z20508CG-06	8.0 in	1.5 in	0.28 in	0.53 in	KNIFE-KNIFE / AWG 6	1.5 in	No	Black	0.950 lb
Z20509CG-06	9.0 in	1.6 in	0.31 in	0.62 in	KNIFE-KNIFE / AWG 5	1.6 in	Yes	Black*	1.200 lb

SOLID JOINT

DIPPED HANDLE LINEMAN'S FISH TAPE PULLER PLIERS

- Built-in channel pulls 1/8 inch or 1/4 inch flat steel fish tape without damaging the tape
- Built-in crimper for insulated and non-insulated connectors, lugs, and terminals
- Solid flush rivet for better access and tighter tolerance
- Manufactured from alloy steel for improved strength and durability
- Professional ergonomic dipped grips easily wipe clean
- Long handles provide additional leverage
- Meets or exceeds ASME specifications



Cat. No.	Overall Length	Wire Cutter/Crimper	Fish Tape	Handle	Product Weight
9FTDG	9.5 in	Yes	Yes	Rawhide	1.100 lb

LINEMAN'S SIDE CUTTING PLIERS

- Designed for electrical work
- Electronically induction hardened hand-honed, long lasting cutting edges
- Manufactured from forged alloy tool steel for durability
- Polished head resists rust and corrosion
- Spring tempered handles with dipped grips



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/Cut Capacity	Jaw Capacity	Wire Cutter/Crimper	Fish Tape	Handle	Product Weight
507CVN	7.0 in	1.281 in	1 in	0.50 in	Std./12 AWG	0.6 in	No	No	Rawhide	0.70 lb
508CVN	8.0 in	1.468 in	1.125 in	0.562 in	Std./11 AWG	0.7 in	No	No	Rawhide	0.94 lb
20509CVSMLN	9.25 in	1.562 in	1.28 in	0.625 in	Std./11 AWG	0.7 in	No	No	Rawhide	1.10 lb