



ergo® High Leverage Linesman's Pliers

True Ergonomic Handles with Bi-Molded Grips

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
2653-9	9 1/2	1 9/16	3/32 Hard Steel

Features

- Comfortable two-component handles combine durability with a secure non-slip grip.
- Joint placement increases leverage to reduce the cutting force needed.
- Saw-toothed serrations provide a solid grip on application material.
- Multi purpose serration behind joint - a second gripping surface could be used for fish-tape pushing and pulling.



2653-9



Industrial Grade Linesman's Pliers

Double-Dipped Plastic Handles

Product Code	Description	Overall Length (Inches)	Jaw Length (Inches)
PL-204C	Electrician's	7	1/2
PL-205C	Electrician's	8 1/2	17/32
PL-209X	New England	9 1/2	3/4

Features

- Designed for wiring, electrical equipment installation and maintenance for utility linemen.
- Polished faces look good and resist corrosion.
- Induction hardened cutting edges stay sharp longer.
- Diamond serrated jaws provide solid grip on wire.
- Double-dipped plastic handle grips are comfortable yet durable.



PL-204C



PL-209X



Industrial Grade Linesman's Pliers

Supplied Without Grips

Product Code	Description	Overall Length (Inches)	Jaw Length (Inches)
PL-208	Linesman's	8 1/2	17/32
PL-209	New England	9 1/2	3/4

Features

- Designed for wiring, electrical equipment installation and maintenance for utility linemen.
- Polished heads resist rust and corrosion, extending the tool life.
- Induction hardened cutting edges stay sharp longer.
- Diamond serrated jaws provide solid grip on wire.
- Supplied without grips - handles are bare steel.



PL-208



PL-209

