

Pro Series Dual Material Diagonal Compound Action Cutting Pliers

- Co-molded grips for added comfort
- Compound leverage design increases cutting and gripping pressure by 50%
- Chrome vanadium steel for increased durability
- Heat-treated joint rivet for smooth and consistent operation
- Induction-hardened edges for a long cutting life
- 1/3 lighter than standard pliers for reduced fatigue



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/Cut Capacity	Jaw Capacity	Wire Crimper	Product Weight
PS5429C	8 in	1 in	1 in	0.437 in	Std./11 AWG	0.50 in	No	0.50 lb

Pivot Action Dual Material Diagonal Compound Action Cutting Pliers

- Unique pivoting design cuts with 40% less force
- Compound design puts more force behind the cutting edge compared to traditional pliers
- Forged steel body is durable and strong
- Induction-hardened cutting edge for a long blade life
- Durable dual-material grips for added ergonomic comfort
- Anti-rust coating
- Designed with standard bevel edges for general wire cutting



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Cutting Edge Length	Product Weight
CCA5428	8 in	1.06 in	1.2 in	0.55 in	0.50 in	No	1.06 in	0.80 lb

Pro Series Dual Material Long Nose Compound Action Cutting Pliers

- Co-molded grips for added comfort
- Compound leverage design increases cutting and gripping pressure by 50%
- Chrome vanadium steel for increased durability
- Heat-treated joint rivet for smooth and consistent operation
- Induction-hardened edges for a long cutting life
- 1/3 lighter than standard pliers for reduced fatigue



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/Cut Capacity	Jaw Capacity	Wire Crimper	Product Weight
PS6549C	9 in	1.562 in	1.28 in	0.625 in	Std./11 AWG	0.80 in	No	0.60 lb

Pivot Action Dual Material Lineman's Compound Action Pliers

- Unique pivoting design cuts with 40% less force
- Compound design puts more force behind the cutting edge compared to traditional pliers
- Forged steel body is durable and strong
- Machined cross-check knurling pattern on the serrated jaw for a non-slip grip
- Induction-hardened cutting edge for a long blade life
- Durable dual-material grips for added ergonomic comfort
- Anti-rust coating
- Designed with standard bevel edges for general wire cutting



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Jaw Capacity	Wire Crimper	Cutting Edge Length	Product Weight
CCA20509	9 in	1.65 in	1.3 in	0.55 in	.65 in	No	0.83 in	1.02 lb

Pro Series Dual Material Lineman's Compound Action Cutting Pliers

- Co-molded grips for added comfort
- Compound leverage design increases cutting and gripping pressure by 50%
- Chrome vanadium steel for increased durability
- Heat-treated joint rivet for smooth and consistent operation
- Induction-hardened edges for a long cutting life
- 1/3 lighter than standard pliers for reduced fatigue



Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Edge Type/Cut Capacity	Jaw Capacity	Wire Crimper	Product Weight
PS20509C	8 in	1.312 in	1 in	0.437 in	Std./11 AWG	0.65 in	No	0.60 lb

COMPOUND ACTION

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