



PL-48C



23407

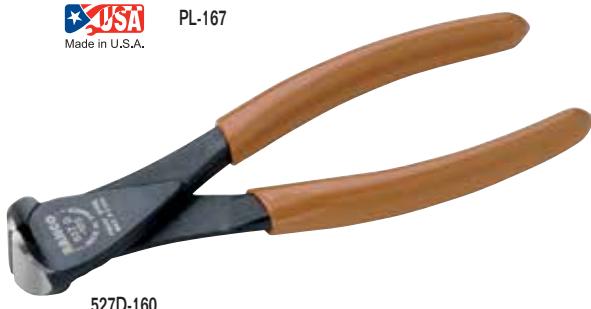


23404



Made in U.S.A.

PL-167



527D-160

WILLIAMS®

PLASTIC CUTTING DIAGONAL PLIERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)	Cutting Blade Length (Inches)
PL-48C	6 $\frac{3}{8}$	$\frac{7}{8}$
PL-49C	7 $\frac{1}{2}$	1 $\frac{1}{8}$

Features

- Polished heads resist rust and corrosion, extending the tool life. Made in U.S.A.
- Induction hardened cutting edges.

WILLIAMS®

HEAVY-DUTY DIAGONAL CUTTING PLIERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)
23406	6 $\frac{1}{4}$
23407	7

Features

- Jaws are polished with rust-protective coating.
- Wider, high leverage jaws for increased cutting power.
- Double-dipped plastic handle grips are comfortable yet durable.
- Induction hardened and precisely ground cutting edges stay sharp longer.

WILLIAMS®

STANDARD DIAGONAL CUTTING PLIERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)
23404	5 $\frac{1}{2}$
23405	6 $\frac{1}{4}$

Features

- Jaws are polished with rust-protective coating.
- Double-dipped plastic handle grips are comfortable yet durable.
- Induction hardened and precisely ground cutting edges stay sharp longer.

WILLIAMS®

BAHCO®

END CUTTING NIPPERS

Double-Dipped Plastic Handles

Product Code	Overall Length (Inches)	Cutting Blade Length (Inches)
PLM-2C	4 $\frac{1}{2}$	$\frac{15}{32}$
PL-167	7 $\frac{1}{2}$	$\frac{13}{16}$
527D-160	6 $\frac{1}{4}$	$\frac{1}{4}$

Features

- Ideal for cutting wire or nails that are close to the work.
- Polished heads resist rust and corrosion, extending the tool life.
- The wide throat clearance, width of blades and angles of the cutting edges along with the handle leverage provide for easy, clean cutting or nipping.