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Metal cutting tools are an essential part of the roofing and siding industry. Whether you cut steel, aluminum, copper or brass, you need high-quality tools that can deliver precise and consistent results. Primegrip offers a wide range of metal cutting tools that are designed to meet your specific needs and applications. Our products are made from durable and wearresistant materials, featuring advanced coatings and geometries that optimize performance and extend tool life.

36-317 STRAIGHT CUT AVIATION SNIPS



Ideal snips for cutting light stock.

- Cuts straight, left and right curves in 18 gauge cold-rolled steel and 22 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Comfortable handle with non-slip design and easy-to-identify standardized yellow colour.
- Spring-free automatic latch design.
- Meets ANSI standards.

INNER QTY: 6 | MASTER QTY: 48

36-318 LEFT CUT AVIATION SNIPS



Ideal snips for cutting light stock.

- Cuts straight and left curves in 18 gauge cold-rolled steel and 22 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Comfortable handle with non-slip design and easy-to-identify standardized red colour.
- Spring-free automatic latch design.
- Meets ANSI standards.

INNER QTY: 6 | MASTER QTY: 48

36-319 RIGHT CUT AVIATION SNIPS



INNER QTY: 6 | MASTER QTY: 48

Ideal snips for cutting light stock.

- Cuts straight and right curves in 18 gauge cold-rolled steel and 22 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Comfortable handle with non-slip design and easy-to-identify standardized green colour.
- Spring-free automatic latch design.
- Meets ANSI standards.

36–328 OFFSET STRAIGHT AVIATION SNIPS



Ideal snips for cutting light stock with offset jaws to keep hands up and away from sharp metal edges.

- Cuts straight, left and right in light stock.
- Manufactured from high-quality steel.
- Rubber comfort grip handles and safety latch for exceptional convenience, command and control.
- Non-slip serrated jaws for efficient cutting.
- Spring action for fast, effortless feed.
- Standardized yellow handle colour.

INNER QTY: 6 | MASTER QTY: 48

36-327 OFFSET LEFT AVIATION SNIPS



Ideal snips for cutting light stock with offset jaws to keep hands up and away from sharp metal edges.

- Cuts straight and left curves in 18 gauge cold-rolled steel and 22 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Offset blades provide increased reach in tight situations.
- · Comfortable non-slip handles.
- Spring-free automatic latch design.

INNER QTY: 6 | MASTER QTY: 48

36-329 OFFSET RIGHT AVIATION SNIPS



INNER QTY: 6 | MASTER QTY: 48

Ideal snips for cutting light stock with offset jaws to keep hands up and away from sharp metal edges.

- Cuts straight and right curves in 18 gauge cold-rolled steel and 22 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Offset blades provide increased reach in tight situations.
- · Comfortable non-slip handles.
- Spring-free automatic latch design.



Offset snips with 3" blades ideal for long cuts.

- Cuts straight and left curves in 20 gauge cold-rolled steel and 24 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Offset blades keep hands safely away from material.
- · Comfortable non-slip handles.
- Spring-free automatic latch design.

INNER QTY: 6 | MASTER QTY: 36

36-324 OFFSET LONG CUT RIGHT AVIATION SNIPS



Offset snips with 3" blades ideal for long cuts.

- Cuts straight and right curves in 20 gauge cold-rolled steel and 24 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Offset blades keep hands safely away from material.
- Comfortable non-slip handles.
- Spring-free automatic latch design.

INNER QTY: 6 | MASTER QTY: 36

36-325 VERTICAL OFFSET LEFT AVIATION SNIPS



INNER QTY: 6 | MASTER QTY: 36

Ideal for increased reach in overhead projects, tight spaces or ground level cutting.

- Cuts straight and left curves in 24 gauge cold-rolled steel and 28 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Offset blades keep hands safely away from material.
- Comfortable non-slip handles.
- Spring-free automatic latch design.

36-326 VERTICAL OFFSET RIGHT AVIATION SNIPS



Ideal for increased reach in overhead projects, tight spaces or ground level cutting.

- Cuts straight and right curves in 24 gauge cold-rolled steel and 28 gauge stainless steel.
- Chrome-molybdenum alloy steel forged blades with serrated edges for strength and durability.
- Offset blades keep hands safely away from material.
- Comfortable non-slip handles.
- Spring-free automatic latch design.

INNER QTY: 6 | MASTER QTY: 36

36-320 DRILL-OPERATED AVIATION SNIPS



Converts a power drill into aviation snips. Has applications in metal roofing, building panels, metal duct work and sheet metal. Comes as a complete kit.

- Aviation snip attachment
- 1 nut, 3 screws, 2 drill clamps.
- 1 soft-grip handle.
- 5 mm hex key wrench, 10 mm combination wrench.

MASTER QTY: 12

36-352 8" TINSNIPS



Ideal for cutting low carbon cold-rolled steel. Cuts straight and wide curves when trimming light gauge stock.

- Flat inside edge face guides tool along a straight line.
- Cushion grip for comfort.
- Hand-edged hot drop-forged steel blades.
- Long lasting and rust-resistant.



Ideal for cutting low carbon cold-rolled steel. Cuts straight and wide curves when trimming light gauge stock.

- Flat inside edge face guides tool along a straight line.
- Cushion grip for comfort.
- Hand-edged hot drop-forged steel blades.
- Long lasting and rust-resistant.

INNER QTY: 5 | MASTER QTY: 30

36-354 12" TINSNIPS



Ideal for cutting low carbon cold-rolled steel. Cuts straight and wide curves when trimming light gauge stock.

- Flat inside edge face guides tool along a straight line.
- Cushion grip for comfort.
- Hand-edged hot drop-forged steel blades.
- Long lasting and rust-resistant.

INNER QTY: 6 | MASTER QTY: 24

SCISSORS

36-373

12" ALUMINUM COMPOUND SCISSORS



Ideal for vinyl siding and can be used to cut sheet metal, roofing materials, carpet, plastic and canvas.

- Cuts straight, right and left curves in up to 22 gauge cold-rolled steel.
- 3" cutting length for fast shear.
- Protruding blade allows tight and precise cuts.
- Multiple handle openings to accommodate different hand sizes.

INNER QTY: 4 | MASTER QTY: 24



Ideal for vinyl siding and can be used to cut sheet metal, roofing materials, carpet, plastic and canvas.

- Cuts straight, right and left curves in up to 22 gauge cold-rolled steel.
- 3" cutting length for fast shear.
- Multiple handle openings to accommodate different hand sizes.
- Rugged and lightweight aluminum design.

INNER QTY: 3 | MASTER QTY: 30

36-375 14" ALUMINUM SCISSORS



Ideal for vinyl siding and can be used to cut sheet metal, roofing materials, carpet, plastic and canvas.

- Cuts straight, right and left curves in up to 22 gauge cold-rolled steel.
- 3" cutting length for fast shear.
- Multiple handle openings to accommodate different hand sizes.
- Rugged and lightweight aluminum design.

INNER QTY: 4 | MASTER QTY: 24

36-480

8" MULTI-PURPOSE SHEARS



Ideal for cutting sheet metal, plastic, leather, waterproofing material, etc.

- Stainless steel serrated blade.
- Spring loaded feed action.
- Safety latch to keep shears closed when not in use.
- Lightweight and durable anti-slip handles for a comfortable grip.

INNER QTY: 6 | MASTER QTY: 36



Ideal for cutting sheet metal, plastic, leather, waterproofing material, etc.

- Stainless steel serrated blade.
- Extra wide grips for comfort.
- Includes box cutter, wire cutter, nut cracker and jar opener, and a plastic holster.

Ideal for cutting sheet metal, plastic, leather,

• Ergonomic offset handle to keep hands

waterproofing material, etc.Stainless steel serrated blade.Spring loaded feed action.

safe while cutting.

• Includes a plastic blade sheathe.

INNER QTY: 6 | MASTER QTY: 36

36-482

10" MULTI-PURPOSE OFFSET SHEARS



Adjustable range blade with additional safety lock functionality.

INNER QTY: 6 | MASTER QTY: 36

BAYYLE STRONG.



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