



## STANLEY® FATMAX® PUSH-LOCK™ GROOVE JOINT PLIERS

- Slip-resistant bi-material handle for a comfortable grip.
- Multi-purpose jaws designed to grasp flat and round objects.
- Push-Lock™ technology allows for quick and easy adjustment in 17 positions.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.



Product #	Adjustment Positions	Jaw Capacity (in)	Overall Length (in)
84-647	17	1-7/16	8-1/4
84-648	17	2-3/8	10-5/16
84-649	17	2-3/4	12

## STANLEY® FATMAX® 3 PIECE PUSH-LOCK™ GROOVE JOINT PLIERS SET

Product #: 84-554

- Slip-resistant bi-material handle for a comfortable grip.
- Multi-purpose jaws designed to grasp flat and round objects.
- Push-Lock™ technology allows for quick and easy adjustment in 17 positions.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.



Contents	Description
84-647	Pliers, FATMAX® Push-Lock™ Groove Joint 8"
84-648	Pliers, FATMAX® Push-Lock™ Groove Joint 10"
84-649	Pliers, FATMAX® Push-Lock™ Groove Joint 12"

## STANLEY® FATMAX® GROOVE JOINT PLIERS

- Slip-resistant tongue and groove pliers used for grasping and turning.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- One-piece rivet design improves strength and eliminates retightening.
- Drop-forged chrome-vanadium steel is strong and durable.
- Meets or exceeds ANSI specifications.



Product #	Adjustment Positions	Jaw Capacity (in)	Jaw Shape	Overall Length (in)
84-522	6	1-1/4	Curved	8
84-507	8	2-3/16	Curved	12-7/8
84-493	9	4-3/8	Curved	16-9/32

## STANLEY® FATMAX® 2 PIECE GROOVE JOINT PLIERS SET

Product #: 84-529

- Slip-resistant tongue and groove pliers used for grasping and turning.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- One-piece rivet design improves strength and eliminates retightening.
- Drop-forged chrome-vanadium steel is strong and durable.
- Meets or exceeds ANSI specifications.



Contents	Description
1	Pliers, FATMAX® Groove Joint 10-5/16"
1	Pliers, FATMAX® Groove Joint 12-5/8"

PLIERS

## STANLEY® FATMAX® PUSH-LOCK™ SLIP-JOINT PLIERS

- Multi-purpose jaws designed to grasp flat and round objects.
- Push-Lock™ technology allows for quick and easy adjustment in 3 positions.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.

Product #	Adjustment Positions	Jaw Capacity (in)	Overall Length (in)
84-646	3	5/8	8-3/8



## STANLEY® FATMAX® SLIP-JOINT PLIERS

- Two-position, adjustable joint design used for grasping and turning.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- One-piece rivet design improves strength and eliminates retightening.
- Forged chrome-vanadium steel is strong and durable.
- Meets or exceeds ANSI specifications.

Product #	Adjustment Positions	Jaw Capacity (in)	Overall Length (in)
84-524	2	1-1/2	8-3/8



## STANLEY® FATMAX® DIAGONAL CUTTING PLIERS

- Slim head design allows access into tight spaces.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Forged, high-quality carbon steel provides a durable cutting edge.
- Meets or exceeds ANSI specifications.

Product #	Overall Length (in)
89-858	6-3/8
89-859	7-1/2



## STANLEY® FATMAX® ANGLED DIAGONAL CUTTING PLIERS

- High-leverage pivot design uses less energy to cut than traditional cutting pliers.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Angled head design cuts flush against any surface.
- Forged, high-quality carbon steel provides a durable cutting edge.
- Meets or exceeds ANSI specifications.

Product #	Overall Length (in)
89-860	6-7/8
89-861	8
89-862	10





## STANLEY® FATMAX® LINEMAN CUTTING PLIERS

- High-leverage pivot design uses less energy to cut than traditional cutting pliers.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Precision machined jaws ideal for gripping, twisting and cutting.
- Forged, high-quality carbon steel provides a durable gripping and cutting edge.
- Meets or exceeds ANSI specifications.



Product #	Overall Length (in)
89-863	7-11/16
89-864	8-3/8
89-865	9-1/2

## STANLEY® FATMAX® LONG NOSE CUTTING PLIERS

- Precision machined jaws ideal for gripping, twisting and cutting.
- Slim head design allows access into tight spaces.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Forged, high-quality carbon steel provides a durable gripping and cutting edge.
- Meets or exceeds ANSI specifications.



Product #	Overall Length (in)
89-869	6-1/2
89-870	8-1/16

## STANLEY® FATMAX® BENT LONG NOSE CUTTING PLIERS

- Precision machined jaws ideal for bending, twisting and cutting.
- Slim head design allows access into tight spaces.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Forged, high-quality carbon steel provides a durable gripping and cutting edge.
- Meets or exceeds ANSI specifications.



Product #	Overall Length (in)
89-871	6-3/8

## STANLEY® FATMAX® CURVED JAW CABLE CUTTER

- Curved jaw design cuts coaxial and other soft cables up to 1/2" in diameter.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Drop-forged, high-quality carbon steel provides a durable cutting edge.
- Meets or exceeds ANSI specifications.



Product #	Overall Length (in)
89-874	8-9/16

## STANLEY® FATMAX® END CUTTING PLIERS

- Round head design is ideal for cutting wires and pulling nails.
- Induction hardened cutting jaws engineered to stay sharp longer than non-induction hardened jaws.
- Drop-forged, high-quality carbon steel provides a durable cutting edge.
- Meets or exceeds ANSI specifications.



Product #	Cutting Edge Length (in)	Jaw Length (in)	Jaw Thickness (in)	Jaw Width (in)	Overall Length (in)
89-875	7/8	25/64	7/8	1-11/32	6-1/2

## STANLEY® BI-MATERIAL GROOVE JOINT PLIERS

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Slip-resistant tongue and groove design used for grasping and turning.
- Meets or exceeds ANSI specifications.



Product #	Adjustment Positions	Overall Length (in)
84-034	6	7-7/8
84-024	7	10-3/8

## STANLEY® BI-MATERIAL SLIP-JOINT PLIERS

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Two-position adjustable joint design used for grasping and turning.
- Meets or exceeds ANSI specifications.



Product #	Adjustment Positions	Overall Length (in)
84-055	2	6-3/4
84-026	2	8-3/8
84-026W	2	8-3/8

## STANLEY® BI-MATERIAL DIAGONAL CUTTING PLIERS

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for cutting.
- Individually sharpened blades cut soft and hard wire.
- Meets or exceeds ANSI specifications.



Product #	Overall Length (in)
84-027	6-1/4
84-028	7-3/16



## STANLEY® BI-MATERIAL LINEMAN CUTTING PLIERS

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for grasping, bending and cutting.
- Individually sharpened blades cut soft and hard wire.
- Meets or exceeds ANSI specifications.



Product #	Jaw Capacity (in)	Overall Length (in)
84-029	3/4	8-3/4

## STANLEY® BI-MATERIAL LONG NOSE CUTTING PLIERS

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for bending, turning and cutting.
- Long nose design for use in hard-to-reach areas.
- Meets or exceeds ANSI specifications.



Product #	Overall Length (in)
84-031W	6-7/8
84-032	8-1/8

## 4 PIECE STANLEY® PLIERS AND ADJUSTABLE WRENCH SET

Product #: 84-558

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Pliers set designed for grasping, bending and cutting.
- Meets or exceeds ANSI specifications.

Contents	Description
84-055	Pliers, Bi-Material Slip Joint 6-5/8"
84-031W	Pliers, Bi-Material Long Nose Cutting 6-7/8"
84-034	Pliers, Bi-Material Groove Joint 8"
90-947	Wrench, Adjustable Bi-Material 6-3/4"



## 3 PIECE STANLEY® BI-MATERIAL PLIERS SET

Product #: 84-056

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Pliers set designed for grasping, bending and cutting.
- Meets or exceeds ANSI specifications.

Contents	Description
84-055	Pliers, Bi-Material Slip Joint 6-5/8"
84-031W	Pliers, Bi-Material Long Nose Cutting 6-1/4"
84-027	Pliers, Bi-Material Diagonal Cutting 7"



## 4 PIECE STANLEY® BI-MATERIAL PLIERS SET

Product #: 84-058

- Slip-resistant bi-material handle for a comfortable grip.
- Drop-forged steel is strong and durable.
- Pliers set designed for grasping, bending and cutting.
- Meets or exceeds ANSI specifications.



Contents	Description
84-026	Pliers, Bi-Material Slip Joint 8-1/4"
84-028	Pliers, Bi-Material Diagonal Cutting 7"
84-032	Pliers, Bi-Material Long Nose Cutting 8"
84-029	Pliers, Bi-Material Lineman Cutting 8-3/4"

## STANLEY® GROOVE JOINT PLIERS

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Slip-resistant tongue and groove design used for grasping and turning.
- Meets or exceeds ANSI specifications.



Product #	Adjustment Positions	Jaw Capacity (in)	Overall Length (in)
84-109	6	11/16	8
84-110	7	2	10
84-111	8	2-1/8	12
84-020	9	3-11/16	16-1/4

## STANLEY® SLIP-JOINT PLIERS

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Adjustable joint design used for grasping and turning.
- Meets or exceeds ANSI specifications.



Product #	Adjustment Positions	Jaw Capacity (in)	Overall Length (in)
84-097	2	1/2	6-3/4
84-098	2	11/16	8

## STANLEY® DIAGONAL CUTTING PLIERS

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for cutting.
- Individually sharpened blades cut soft and hard wire.
- Meets or exceeds ANSI specifications.



Product #	Jaw Capacity (in)	Overall Length (in)
84-104	5/16	5-3/4
84-105	7/16	6-3/16
84-108	1/2	7-5/16



## STANLEY® BASIC LINEMAN CUTTING PLIERS

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for grasping, bending and cutting.
- Individually sharpened blades cut soft and hard wire.
- Meets or exceeds ANSI specifications.

Product #	Jaw Capacity (in)	Overall Length (in)
84-112	2/3	7-1/2
84-113	7/8	8-3/4

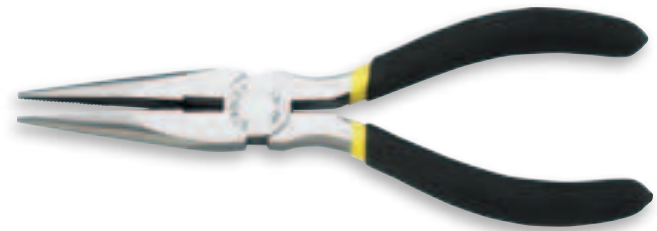


PLIERS

## STANLEY® LONG NOSE PLIERS

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for bending, turning and cutting.
- Long nose design for use in hard-to-reach areas.
- Meets or exceeds ANSI specifications.

Product #	Jaw Capacity (in)	Overall Length (in)
84-101	1-3/8	6-7/8
84-102	1-11/16	8



## STANLEY® MINI NEEDLE-NOSE PLIERS

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Fixed joint design used for bending, turning and cutting.
- Long nose design for use in hard-to-reach areas.
- Meets or exceeds ANSI specifications.

Product #	Overall Length (in)
84-096	5-15/16



## 6 PIECE STANLEY® BASIC MINI PLIERS SET

Product #: 84-079

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Pliers set designed for grasping, bending and cutting.
- Meets or exceeds ANSI specifications.

Contents	Description
1	Pliers, Diagonal 4-1/4"
1	Pliers, End Cutting 4-1/8"
1	Pliers, Bent Nose 4-7/8"
1	Pliers, Long Nose 5"
1	Pliers, Flat Nose 5-1/8"
1	Pliers, Groove Joint 5"



## STANLEY® 3 PIECE BASIC PLIERS SET

Product #: 84-114

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Pliers set designed for grasping, bending and cutting.
- Meets or exceeds ANSI specifications.



Contents	Description
84-097	Pliers, Basic Slip Joint 6"
84-105	Pliers, Basic Diagonal Cutting 6"
84-101	Pliers, Basic Long Nose Cutting Pliers 6"

## STANLEY® 2 PIECE BASIC PLIERS SET

Product #: 84-212

- Oil-resistant dipped handle allows for a comfortable grip.
- Drop-forged steel is strong and durable.
- Pliers set designed for grasping, bending and cutting.
- Meets or exceeds ANSI specifications.



Contents	Description
1	Pliers, Slip Joint 6"
1	Pliers, Long Nose Pliers 6"

## STANLEY® CURVED JAW LOCKING PLIERS

- Forged steel is strong and durable.
- Curved jaws designed for tightening, clamping and turning round objects such as piping or nuts.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- Adjustment screw provides the ideal holding pressure.
- Built-in wire cutter.
- Meets or exceeds ANSI specifications.



Product #	Jaw Adjustment (in)	Jaw Capacity (in)	Jaw Length (in)	Overall Length (in)
84-807	0 – 7/8	1-1/8	7/8	5-3/4
84-808	0 – 1-1/4	1-1/2	1-3/64	7
84-809	0 – 1-3/4	1-3/4	1-11/64	9





## STANLEY® STRAIGHT JAW LOCKING PLIERS

- Forged steel is strong and durable.
- Straight jaws ideal for tightening, clamping, twisting and turning flat objects such as sheet metal.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- Adjustment screw provides the ideal holding pressure.
- Built-in wire cutter.
- Meets or exceeds ANSI specifications.



PLIERS

Product #	Jaw Adjustment (in)	Jaw Capacity (in)	Jaw Length (in)	Overall Length (in)
84-810	0 – 7/8	1-5/16	1-1/32	7-1/2
84-811	0 – 1-3/4	1-3/4	1-1/8	9

## STANLEY® LONG NOSE LOCKING PLIERS

- Forged steel is strong and durable.
- Long nose jaws reach into tight spaces; ideal for tightening, clamping, twisting and turning flat objects such as sheet metal.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- Adjustment screw provides the ideal holding pressure.
- Built-in wire cutter.
- Meets or exceeds ANSI specifications.



Product #	Jaw Adjustment (in)	Jaw Capacity (in)	Jaw Length (in)	Overall Length (in)
84-812	0 – 2	2	1-47/64	6-3/4
84-813	0 – 2	2-3/4	2-1/8	8-1/2

## STANLEY® C-CLAMP LOCKING PLIERS

- Forged steel is strong and durable.
- Wide opening jaws with swivel pads provides greater versatility in clamping a variety of shapes and sizes.
- Swivel pad jaws help distribute clamping pressure.
- Turn screw adjustment.
- Meets or exceeds ANSI specifications.



Product #	Jaw Capacity (in)	Overall Length (in)
84-816	2	7
84-815	3-3/8	11-1/4

## STANLEY® 3 PIECE LOCKING PLIERS SET

Product #: 94-960

- Forged steel is strong and durable.
- Induction hardened jaws last longer and grip better than non-induction hardened jaws.
- Adjustment screw provides the ideal holding pressure.
- Built-in wire cutter.
- Meets or exceeds ANSI specifications.

Contents	Description
84-811	Pliers, Straight Jaw Locking 9"
84-808	Pliers, Curved Jaw Locking 7"
84-812	Pliers, Long Nose Locking 6"



## STANLEY® FATMAX® COMPOUND ACTION AVIATION SNIPS

- Cuts up to 18 gauge (1.2 mm) cold-rolled steel or 23 gauge (0.7 mm) stainless steel.
- Forged Chrome Molybdenum steel cutting blades for strength, durability and long cutting life.
- Serrated cutting blades provide a sturdy bite and help prevent material from slipping during use.
- Latch design allows for a quick single handed operation
- Adjustment-free fasteners prevent loosening of the blades.
- Meets or exceeds ANSI standards.



Product #	Cut	Color	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)
14-562	Left	Red	1-1/2	9-3/4	0.84
14-563	Straight	Yellow	1-7/8	9-7/8	0.91
14-564	Right	Green	1-1/2	9-9/16	0.86
14-566	Straight-Long	Yellow	3-1/4	11-1/4	1.01
14-567	Offset Left	Red	1-3/4	9-3/8	0.91
14-568	Offset Right	Green	1-3/4	9-11/16	0.94

## STANLEY® FATMAX® 3 PIECE COMPOUND ACTION AVIATION SNIPS SET

Product #: 14-559L

- Cuts up to 18 gauge (1.2 mm) cold-rolled steel or 23 gauge (0.7 mm) stainless steel.
- Forged Chrome Molybdenum steel cutting blades for strength, durability and long cutting life.
- Serrated cutting blades provide a sturdy bite and help prevent material from slipping during use.
- Latch design allows for a quick single handed operation
- Adjustment-free fasteners prevent loosening of the blades.
- Meets or exceeds ANSI standards.



Contents	Description
14-562	Snips, FATMAX® Compound Action Aviation, Left
14-563	Snips, FATMAX® Compound Action Aviation, Straight
14-564	Snips, FATMAX® Compound Action Aviation, Right

## STANLEY® 3 PIECE COMPOUND ACTION AVIATION SNIPS SET

Product #: 14-019

- Ideal for cutting low-carbon cold-rolled steel sheets, paper and plastic.
- Forged chrome molybdenum steel cutting blades add strength and durability.
- Serrated cutting blades provide a sturdy bite and help prevent material from slipping during use.
- Color-coded slip-resistant grip.

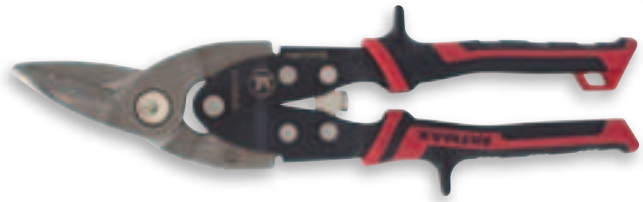


Contents	Description
1	Snips, Compound Action Aviation, Left
1	Snips, Compound Action Aviation, Straight
1	Snips, Compound Action Aviation, Right



## STANLEY® FATMAX® AVIATION SNIPS

- Flush hardware helps prevent catching on materials while cutting.
- Auto release mechanism provides for fast one-handed operation.
- Induction hardened cutting edge helps stay sharp longer\*.
- Compact blade designed for notching or trimming heavy stock.
- Cuts up to 18ga (1.2mm) cold-rolled steel or 22ga (0.7mm) stainless steel.
- 1/4" blade markings for quick precise cut.



SNIPS

Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)	Handle Color
FMHT73755	Left	1-3/16	10	0.87	Red
FMHT73756	Straight	1-3/16	10	0.87	Yellow
FMHT73557	Right	1-3/16	10	0.87	Green
FMHT73558	Straight, Left, Right (3 PC Set)	1-3/16	10	2.61	Yellow, Red, Green
FMHT73562	Straight Bulldog	3/4	9	0.84	Yellow/Black

\*Compared to non-induction hardened jaws

## STANLEY® FATMAX® OFFSET SNIPS

- Offset angled blades provides clearance between the handles and cutting material.
- Flush hardware helps prevent catching on materials while cutting.
- Induction hardened cutting edge helps stay sharp longer\*.
- Auto release mechanism provides for fast one-handed operation.
- Cuts up to 18ga (1.2mm) cold-rolled steel or 22ga (0.7mm) stainless steel.

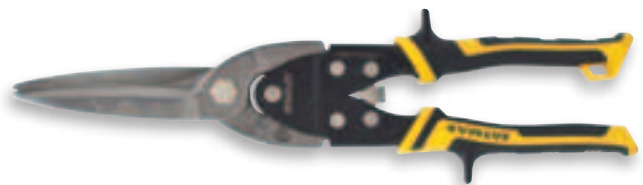


Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)	Handle Color
FMHT73559	Left	1-3/16	9-5/8	0.94	Red
FMHT73560	Right	1-3/16	9-5/8	0.94	Green
FMHT73564	Straight	3	10-1/2	0.94	Gray

\*Compared to non-induction hardened jaws

## STANLEY® FATMAX® LONG NOSE STRAIGHT CUT SNIP

- Cuts up to 18ga (1.2mm) cold-rolled steel or 23ga (0.7mm) stainless steel.
- Flush hardware helps prevent catching on materials while cutting.
- Auto release mechanism provides for fast one-handed operation.
- Slip-resistant grip for comfort and control.



Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)	Handle Color
FMHT73561	Straight	3-3/16	13-13/16	0.96	Yellow/Black

\*Compared to non-induction hardened jaws

## STANLEY® FATMAX® SNIP CRIMPER

- Slip-resistant, bi-material grip for comfort and control.
- Crimps heavier gauge pipe up to 22 gauge galvanized steel.
- Used to crimp round metal pipe, gutters, and downspouts to create a male fitting end.



Product #	Overall Length (in)	Weight (lbs)
FMHT73568	10	0.95

## STANLEY® FATMAX® HAND SEAMER

- Used to bend and flatten sheet metal.
- Non-slip cushion grips for comfort and control.

Product #	Overall Length (in)	Weight (lbs)
FMHT73569	9	1.33



## STANLEY® FATMAX® FOLDING TOOL

- Used to bend and flatten sheet metal.
- Sight holes to help assure proper depth alignment.
- Fold 3/8" and 1" depths.

Product #	Overall Length (in)	Weight (lbs)
FMHT73570	12	1.24



## STANLEY® FATMAX® CABLE TIE TENSION TOOL

- Dipped handles for a secure grip and comfort.
- Designed to install both heavy and light-duty nylon cable ties.
- Easy to operate cut-off mechanism that trims excess cable strap.

Product #	Overall Length (in)	Weight (lbs)
FMHT73566	8	0.66



## STANLEY® FATMAX® DUCT NOTCHER HAND TOOL

- Slip-resistant, bi-material grip for comfort and control.
- Cuts 30° v-shape in sheet metal.
- Notching mechanism provides easy operation and clean cuts.

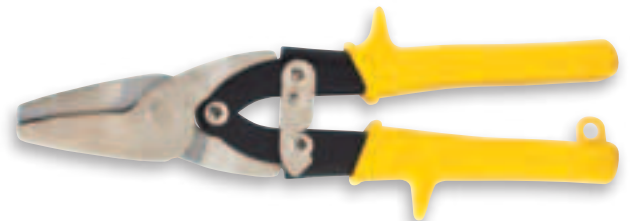
Product #	Overall Length (in)	Weight (lbs)
FMHT73567	9	0.94



## STANLEY® FATMAX® MULTI-PURPOSE SNIPS

- Dipped handles for a secure grip and comfort.
- Designed to install both heavy and light-duty nylon cable ties.
- Easy to operate cut-off mechanism that trims excess cable strap.

Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)
FMHT73563	Straight	1-1/2	9	0.73





## STANLEY® ALL-PURPOSE SNIPS

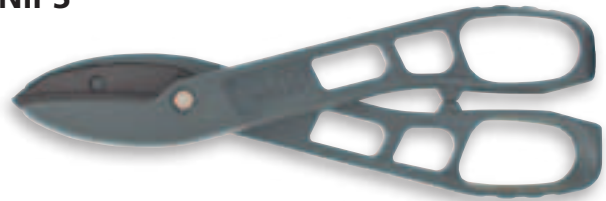
- Cuts up to 25 gauge (0.56 mm) cold-rolled steel or 28 gauge (0.38 mm) stainless steel.
- Durable fully-polished steel blades are forged to stay sharp for long cutting life.
- Adjustment-free fastener prevents loosening of the blades.
- Slip-resistant double cushion grip for comfort.
- Meets or exceeds ANSI standards.



Product #	Size (in)	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)
14-569	7	Straight	1-3/4	7	0.59
14-556	10	Straight	2-5/16	10-3/8	1.03
14-558	12	Straight	3-1/16	12-1/4	1.53

## STANLEY® FATMAX® LIGHTWEIGHT SPECIALTY SNIPS

- Dipped handles for a secure grip and comfort.
- Designed to install both heavy and light-duty nylon cable ties.
- Easy to operate cut-off mechanism that trims excess cable strap.



Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)
FMHT73565	Straight	3-13/32	14	1.43

## STANLEY® FATMAX® TIN SNIPS

- Laser etched blade marking scale helps make quick precise cuts.
- Large handle rings and double dipped grips for comfort.
- Durable fully-polished steel blades forged to stay sharp for long cutting life.
- Cuts up to 22 gauge cold-rolled steel or 26 gauge stainless-steel.



Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)
FMHT73571	Straight	2	10	1.51
FMHT73992	Straight	2-3/4	12	1.80

## STANLEY® FATMAX® DUCKBILL TIN SNIPS

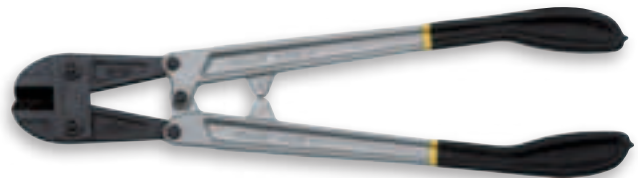
- Laser etched blade marking scale helps make quick precise cuts.
- Large handle rings and double dipped grips for comfort.
- Durable fully-polished steel blades forged to stay sharp for long cutting life.
- Duckbill blade design makes tight left or right curves and straight cuts easily.
- Cuts up to 22 gauge cold-rolled steel or 26 gauge stainless-steel.



Product #	Cut	Cutting Edge Length (in)	Overall Length (in)	Weight (lbs)
FMHT73993	Straight	2	10	1.51

## STANLEY® FORGED HANDLE BOLT CUTTER

- Cuts steel up to 1/4" in diameter with a jaw opening of 1/2".
- Forged Chrome Molybdenum steel cutting blades for strength and durability.
- 3-point pivot mechanism allows for cutting tough materials.
- Durable forged handles provide strength and control.
- Slip-resistant rubber handles provide grip and comfort.

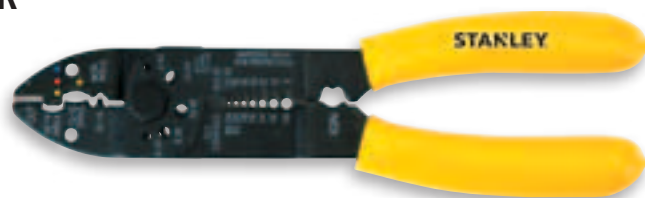


Product #	Size (in)	Overall Length (in)	Weight (lbs)
14-376	18	19-1/2	4.11

## STANLEY® WIRE STRIPPER / CUTTER / CRIMPER

- Cuts up to five sizes of bolts.
- Oil-resistant dipped handle allows for a comfortable grip.
- Capacity: 10 to 26 gauge stranded wire; 8 to 22 gauge solid wire; 10 to 26 gauge insulated terminals; 10 to 22 gauge non-insulated terminals.
- Meets or exceeds ANSI specifications.

Product #	Overall Length (in)
84-199	8-7/16



## STANLEY® WIRE STRIPPER / CUTTER

- Adjustable slide stop and hole designed for bending and looping wire.
- Oil-resistant dipped handle allows for a comfortable grip.
- Capacity: 10 to 26 gauge solid wire.
- Meets or exceeds ANSI specifications.

Product #	Overall Length (in)
84-213	5-1/8



## STANLEY® METAL SPRING CLAMP

- Stamped metal construction provides strength.
- Ergonomically designed handle pads fit securely and won't slip off.
- Cold-formed spring for long life.
- Injection-molded jaw pads help protect surfaces from marring and damage.

Product #	Maximum Capacity (in)
83-079	1



## STANLEY® 2" X 4" CLAMP

- Works with any length 2" x 4".
- Eliminates the need to carry around pipe clamps or bar clamps.
- Non-marring jaw pads protect work surfaces.
- Both clamp heads insert and reposition anywhere along the 2" x 4".
- Provides versatility: 2" x 4"s are easily accessible and can be modified to any length.
- Clamps stand upright on two feet allowing project to be lifted off work table.
- 400 lb. clamping force with up to 850 lbs when bolted to 2" x 4".

Product #	Throat Depth (in)
STHT83166	2



## STANLEY® MAXSTEEL® MULTI-ANGLE BASE VISE

- Infinite and lockable positioning achieved with swivel-ball design.
- Easily attached to most work surfaces with integral screw clamp.
- Durable cast-aluminum and steel construction.
- Removable jaw pads help protect surfaces from marring and damage.

Product #	Jaw Depth (in)	Jaw Width (in)
83-069M	1-1/2	2-3/4

