

STANLEY
®

HAND TOOLS CATALOG



**W**

Welcome to the Stanley Tools Catalog. Whether you're a retailer looking for the best quality products to offer your customers, or a skilled end-user looking for the best tools, Stanley is here to serve you.

Stanley has a reputation for excellence. We continually test, design and improve our products to ensure quality and maximum function. Maintaining our standing of being the world's best at what we do is important to us and what you expect from a name like Stanley.

This catalog features our broad range of products. It includes such specialty hand tools as a line of ergonomically designed products, a pro line of tools made of extra durable materials tough enough for the job site, as well as an assortment of products for the home mechanic and homeowner.

Please look for us at : **www.stanleyworks.com** for information on our latest new products and exciting promotions.

Toll Free Customer Service Number**1-800-262-2161****Toll Free Customer Fax Service Number****1-800-643-3756**

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FATMAX® SAW

+15%* thicker blade for straighter cuts and to reduce binding. SharpTooth™ saw technology cuts 50% faster than conventional saws. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Approximately 60%* thicker handle for grip and comfort. Ergonomic slip-resistant grip for extended use. Ideal for cutting various types of wood and plastic. Patented design.

*Than conventional hand saws

Product ID No.	Points per Inch	Blade Length— Inches mm	Box/Ctn
20-045	9	15 380	0/4



+15%* Thicker Blade



SHARPTOOTH™ SAW

Aggressive 3-sided tooth design cuts wood 50% faster than conventional handsaws. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Hardwood handle has large opening for hand for comfort when wearing gloves. Also ideal for cutting plastic pipe.

Product ID No.	Points per Inch	Blade Length— Inches mm	Box/Ctn
15-087	9	20 508	0/2
20-065	12	26 660	2/2



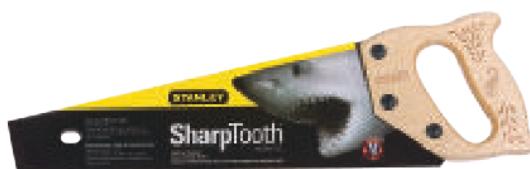
SHARPTOOTH™ SAW

SharpTooth™ saw technology cuts 50% faster than conventional saws. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Ergonomically designed handle for better grip and improved comfort. Welded handle to eliminate loose screws. Reusable blade guard for blade protection. United States Design Patent D442458 has been granted for the ornamental appearance of the handle.

Product ID No.	Points per Inch	Blade Length— Inches mm	Box/Ctn
20-526	12	15 380	0/4
20-527	12	20 508	0/4



BLADE GUARD SNAPS TIGHT



SHARPTOOTH™ TOOL BOX SAW

Aggressive 3-sided tooth design cuts wood 50% faster than conventional handsaws. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Handle design allows for the back of saw blade to be used for marking 45° and 90° angles. Total length of 18" fits conveniently in most tool boxes. Also ideal for cutting plastic pipe. Hardwood handle.

Product ID No.	Points per Inch	Blade Length— Inches mm	Box/Ctn
15-085	9	15 380	0/4
15-086	12	15 380	0/4



SHARPTOOTH™ HANDSAW

Aggressive 3-sided tooth design cuts 50% faster than conventional handsaws. Teeth can be resharpened. Select hardwood handle provides great comfort and control.

Product ID No.	Points per Inch	Blade Length— Inches mm	Box/Ctn
15-334	9	15 380	4/4
15-335	9	20 508	4/4



SHARPTOOTH™ TECHNOLOGY UTILIZES THREE CUTTING SURFACES.

Cutting Tools



SHARPTOOOTH™ FAST CUTTING SAW

Fast cuts on both the push and pull stroke. Precision-ground; razor-sharp teeth. Handle molded for comfortable grip. Special handle design allows for back of saw to be used for marking 45° and 90° angles. 15" saw fits conveniently in tool box.

Product ID No.	Points per Inch	—Blade Length— Inches	Box/Ctn
15-579	9	15	0 / 4



GENERAL PURPOSE PANEL SAW

Handle offers a square/mitre feature with 45° and 90° angles. Contoured sturdy handle designed for comfort and control. Full length protective sleeve.

Product ID No.	Points per Inch	—Blade Length— Inches	Box/Ctn
15-775	8	20	6 / 6



TRADITIONAL SAW

Ground tooth design offers professional performance beyond standard filed teeth. Large comfortable traditionally shaped handle design.

Product ID No.	Points per Inch	—Blade Length— Inches	Box/Ctn
15-520	10	20	2 /



GENERAL PURPOSE PANEL SAW

Excellent value for general household use. Machined set teeth. High carbon steel blade.

Product ID No.	Points per Inch	—Blade Length— Inches	Box/Ctn
15-300	8	26	6 / 6



HARDTOOTH™ HANDSAW

Special square and mitre feature built into saw handle enables user to draw 45° and 90° lines using the back of the blade. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Contoured sturdy handle designed for comfort and control. Protective full-length sleeve.

Product ID No.	Points per Inch	—Blade Length— Inches	Box/Ctn
15-355	8	20	6 / 6
15-350	8	26	6 / 6



FATMAX® SAW 20-045

Ideal for cutting various types of wood and plastic.



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SHARPTOOTH™ DRYWALL SAW

Aggressive 3-sided tooth design makes fast, smooth cuts in drywall. Induction-hardened teeth hold up against abrasive drywall materials. Hardwood handle for durability and comfort.

Product ID No.	Points per Inch	—Blade Length— Inches mm	Box/Ctn
15-025	9	15 380	0 / 2



MINI UTILITY SHARPTOOTH™ SAW

12 point induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Aggressive 3-sided tooth design cuts wood 50% faster than conventional handsaws. 10" blade is ideal for access in tight spaces and cutting a variety of materials such as plastic, pipe, particle board, and wood. Hardwood handle is contoured to fit the hand comfortably. Compact 15-1/2" overall length fits conveniently in most tool boxes.

Product ID No.	Points per Inch	—Blade Length— Inches mm	Box/Ctn
20-221	12	10 254	0 / 6



SHARPTOOTH™ TECHNOLOGY UTILIZES
THREE CUTTING SURFACES.



HARDTOOTH™ COMPASS SAW

High grade tempered steel blade. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. Teeth are precision-set and sharpened for fast and smooth cutting. Hardwood handle for durability.

Product ID No.	Points per Inch	—Blade Length— Inches mm	Box/Ctn
15-100	8	12 305	0 / 6



HARDTOOTH™ COMPASS SAW

Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. For cutouts of curved shapes in wood, plywood, or plasterboard. Contoured handle for comfort. Protective sleeve.

Product ID No.	Points per Inch	—Blade Length— Inches mm	Box/Ctn
15-351	8	12 305	6 / 6



WOOD HANDLE COMPASS SAW

For cutting out curved shapes in wood, plasterboard or plywood. High grade tempered steel blades. Teeth precision set and sharpened for fast and smooth cutting.

Product ID No.	Points per Inch	—Blade Length— Inches mm	Box/Ctn
15-212	8	12 305	6 / 6

Cutting Tools



FatMax®



FATMAX® JABSAW

The FatMax™ Jabsaw's SharpTooth™ technology can cut 50% faster than traditional tooth designs. Cuts on both push and pull strokes. The sharpened tip can easily cut punches through drywall. For durability, the blades are hardened and tempered. Cuts through wood, plastic and drywall. Non-slip comfort grip. Handle structure designed for strength and durability.

Product ID No.	Blade Length		Box/Ctn
	Inches	mm	
20-556	6	152	6/36



CUSHION GRIP MULTI SAW

Ergonomically designed curved handle is cushioned for comfort and prolonged use. Accepts standard reciprocating blade or hacksaw blade. Ideal for close quarter sawing. Large tension nut makes securing the blade quick and easy. Sold with wood and metal blades.

Product ID No.	Box/Ctn
20-220	6/36



CUSHION GRIP WALLBOARD SAW

Ergonomically designed curved handle is cushioned for comfort and extended use. Fully hardened, tempered blade is designed to be strong and durable. Teeth designed to cut fast and prevent clogging. Sharp tip for plunge cuts. Blade is epoxy-bonded to handle for a secure fit and long life.

Product ID No.	Blade Length		Box/Ctn
	Inches	mm	
15-556	6	152	6/36



FLUSH CUT SAW

Flexible blade cuts plugs or dowels flush. 23 pt. blade cuts quickly and cleanly on the pull stroke. Double sided blade for convenient cutting to the left or right. Comfortable handle contoured for maximum control. Excellent for trimming through tenons or lap joints.

Product ID No.	Points per Inch	Blade Length		Box/Ctn
		Inches	mm	
20-331	23	4-3/4	119	6/36



WALLBOARD SAW

Designed especially for plasterboard. Make cutouts for electric outlets, etc. Self-starting point sharpened for plunge cuts. Blade is epoxy-bonded and ferruled to the stained wood handle, which holds the blade as much as three times longer than competitive blades, which are not epoxy bonded.

Product ID No.	Blade Length		Box/Ctn
	Inches	mm	
15-206	6	152	6/6

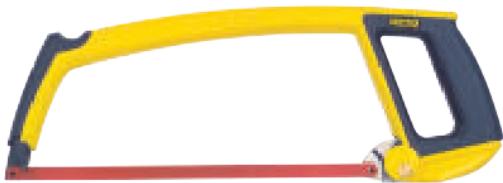


15-556



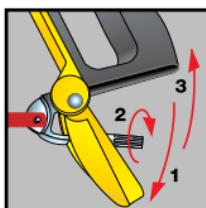
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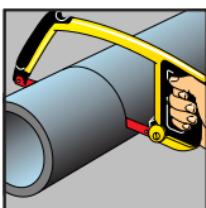


HIGH TENSION HACKSAW

Single action blade tensioning device is easy to use, retains tension memory and can be adjusted to apply varying pressure to the blade. Unique, quick-release lever allows for fast blade changes (less than 15 seconds). Rigid metal internal I-beam construction adds stability and strength. Molded bi-material, impact-resistant composite frame absorbs more shock. Large cutting capacity – up to 5 inches of extra deep cutting. Ergonomically designed contoured handle and front thumb grip to give better control. Heavy duty steel reinforced core increases cutting speed. 45° and 90° cutting angles for added flexibility of cutting needs. Patented design.



**QUICK RELEASE
LEVER FOR FAST
BLADE CHANGES**



**5" OF LARGE
CAPACITY CUTTING**

Product ID No.	—Depth of Throat— Inches mm		—Blade Length— Inches mm		Box/Ctn
20-115	5	125	12	305	0/2



HIGH TENSION HACKSAW

Rugged design for heavy-duty use. Fully adjustable tension – holds blade up to 32,000 p.s.i., which provides longer blade life and fast, accurate cuts. Blade storage in frame. Quick-release, blade-changing mechanism in handle, maintains tension setting. Tension guide on handle lever. Hacksaw or reciprocating blades extended out nose of frame can be locked into place for tight clearance work.

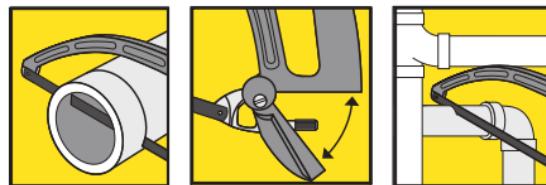
Product ID No.	—Depth of Throat— Inches mm		—Blade Length— Inches mm		Box/Ctn
15-113	3-7/8	98	12	305	2/12



HIGH TENSION-LOW PROFILE HACKSAW

Unique arc shape frame allows for cutting in tight, hard-to-reach areas. 4" depth of throat allows for efficient cutting of large PVC pipes. Heavy duty, die cast aluminum I-beam frame for strength and durability. 45° and 90° cutting angles for added flexibility of cutting needs. High tension knob allows for easy blade tension adjustment. Ergonomically designed handle for comfortable use. Patented design.

Product ID No.	—Depth of Throat— Inches mm	—Blade Length— Inches cm	Box/Ctn
20-001	4	102 30	0/4



COMPOSITE HACKSAW

Patented design. I-beam frame construction. Frame made from high impact polymer with steel core. Sloped nose for access into tight, hard-to-reach places. 4" depth of cut. Ergonomic slip-resistant grip. Easy open lever for quick and easy blade change. High tension blade for straight accurate cuts. 12" fixed blade frame.

Product ID No.	—Depth of Throat— Inches mm		—Blade Length— Inches mm		Box/Ctn
15-892	4	100	12	305	2/12



20-001

Cutting Tools



RUBBER GRIP HACKSAW

Rigid steel frame with molded cushion grip. D-shape guard protects hand and knuckles. Adjustable frame.



Reduced Slip

Product ID No.	—Depth of Throat— Inches mm	—Blade Length— Inches mm	Box/Ctn
15-265	3-7/8 98	10 254	6 / 6



ADJUSTABLE HACKSAW

Rugged plated steel frame. Fits 10" and 12" blades. Comfort pistol grip handle.

Product ID No.	—Depth of Throat— Inches mm	—Blade Length— Inches mm	Box/Ctn
15-565	2-3/4 70	10 254	6 / 6



METAL MINI-HACK™ UTILITY SAW

Cast aluminum handle is lightweight – but built for durability. Comfortable handle design. Supplied with a high performance, 10" bi-metal blade.

Product ID No.	—Blade Length— Inches mm	Box/Ctn
15-809	10 254	6 / 36



MINI-HACK™ SAW

Ergonomic grip with thumb rest for maximum comfort. Blade top in handle to eliminate cutting hazard to hand. Structural design utilizing high impact polymer coating for maximum strength and durability. 45%* increase in cutting depth to cut larger work. Comes with a 10" carbon steel blade. For light duty use.

*Over standard mini hacksaws

Product ID No.	—Blade Length— Inches mm	Box/Ctn
20-807	10 254	6 / 36



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



DOVETAIL SAW

Cuts a true, smooth and narrow kerf. Comfortably designed hardwood handle provides positive grip. Fine cutting, 15 point blade. Blade Guard included.

Product ID No.	Points per Inch	—Blade Length— Inches mm	Box/Ctn
15-022A	15	10 254	2 / 2



FINE WOODWORKING

BACK / DOVETAIL SAW WITH REVERSIBLE HANDLE

The offset handle for flush cutting and the ability to reverse the handle for right hand or left hand cuts makes this saw one of our most versatile products. The 3" wide blade has stiff steel back for true cuts.

Product ID No.	Points per Inch	Length Inches	Blade Width Inches	Box/Ctn
15-252	13	10	3	4 / 40



SHARPTOOTH™ BACK SAW

Aggressive 3-sided tooth design cuts wood 50% faster than conventional handsaws. Induction hardened teeth stay sharp 3 to 5 times longer than standard teeth. A unique mitre saw with the SharpTooth™ feature and hardened tooth advantage. Hardwood handle for durability. Also ideal for cutting plastic pipe.

Product ID No.	Points per Inches	Width Under Back Inches mm	—Blade Length— Inches mm	Box/Ctn
15-673	12	3-5/16 84	14 355	0 / 2



BACK SAW

Hardened and tempered steel for durability with contoured, molded handle for comfort.

Product ID No.	Points per Inches	Width Under Back Inches mm	—Blade Length— Inches mm	Box/Ctn
15-509	13	3-3/16 81	14 355	0 / 6

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Customer Service FAX Number: 1-800-643-3756



CLAMPING MITRE BOX

Uniquely designed honeycomb base and cam shaped pins secure work for accurate cuts. Hassle free – just twist cam pins to securely hold material to base while cutting. Cuts miters on 45° and 90°, face angle 45°, and all new 22-1/2° angle (for octagonal shapes) popularly used on architectural details such as bay windows. Molded-in storage compartments to hold cam pins and pencil. Base and pins are molded of high impact resistant material for long life. Comes with miter box and two cam pins. Molded lip on base edge for easy use without mounting. Two screw holes on each side to secure base to work top. Built in saw stop to prevent cutting into miter box. Patented design.

Product ID No.	—Back Saw—		Box/Ctn
	Inches	mm	
20-112	—	—	1/6
20-600 With Saw	14	356	1/6



CLAMPING MITRE BOX

Ergonomic slip-resistant grip for maximum comfort and control. Induction hardened teeth stay sharp 3-5 times longer than other leading back saws. Simple angle adjustment for most applications. Quick, simple cam clamp to hold work for accuracy. Precision design for smooth accurate cuts in wood as well as metal. Patent pending.



Product ID No.	—Back Saw—		Box/Ctn
	Inches	mm	
21	—	—	—



SAW STORAGE MITRE BOX

New storage system, holds all Stanley® 12" x 14" backsaws. Finger button allows easy release of saw from storage cavity. 90° and 45° miter slots as well as 22-1/2° slots for octagon shapes. Holes in base for fastening to a work bench. Front lip butts up against work table to reduce slippage. Miter box made from lightweight, high impact ABS plastic. Interior is open to allow cuttings to fall through. Can be used with either back or panel saws. Pencil pocket. Patent pending.



Product ID No.	—Back Saw—		Box/Ctn
	Inches	mm	
19-212	—	—	1/6
19-800 With Saw	14	356	1/6



C

Finest pro quality. Rich, hardwood handle. Blade is highest grade high carbon steel – hardened and tempered to give clean, controllable cutting action.

Product ID No.	Length	Frame Depth	Box/Ctn		
	Inches	mm			
15-104	6-3/8	160	4-3/4	120	6/6
15-106	6-3/8	160	6-3/4	170	6/6

COPING SAW CARDED WITH 3 BLADES

Product ID No.	Length	Frame Depth	Box/Ctn		
	Inches	mm			
15-106A	6-3/8	160	6-3/4	170	6/6



COPING SAW BLADES

Stanley® Tools proudly continues the tradition of Trojan® Blades, known by generations for excellent quality. Over the years Trojan® coping saw blades have earned a fine reputation. That's because state-of-the-art manufacturing processes produce strong, yet flexible blades that simply last longer.

*Extra narrow blade for sharp surrounding cuts.

Product ID No.	Size per Pitch	Box/Ctn
15-057*	6-1/2" x 20 TPI	10 / 50
15-058	6-1/2" x 10 TPI	10 / 50
15-059	6-1/2" x 20 TPI	10 / 50
15-061	6-1/2" x 15 TPI	10 / 50



BI-METAL HACKSAW BLADES 15-600 SERIES

Made for the user who does not compromise performance. Stanley® Bi-Metal blades combine the flexibility of carbon steel backs with the cutting performance of high speed steel.

Product ID No.	Blades per Card	Size per Pitch	—Blade Length— Inches mm	Box/Ctn
15-628	1	10" x 24 TPI	10 254	10 / 100
15-630	1	12" x 32 TPI	12 305	10 / 100
15-631	1	12" x 24 TPI	12 305	10 / 100
15-632	1	12" x 18 TPI	12 305	10 / 100
15-612	10	12" x 18 TPI	12 305	5 / 50
15-613	10	12" x 24 TPI	12 305	5 / 50
15-614	10	12" x 32 TPI	12 305	5 / 50



HACKSAW BLADES 15-800 SERIES

High speed steel blades cut most metals including unhardened tool steel and stainless.

Product ID No.	Packed	Size per Pitch	—Blade Length— Inches mm	Box/Ctn
15-802A	1/Card	10" x 32 TPI	10 254	10 / 100
15-804A	1/Card	10" x 24 TPI	10 254	10 / 100
15-808A	1/Card	10" x 18 TPI	10 254	10 / 100
15-822A	1/Card	12" x 32 TPI	12 305	10 / 100
15-824A	1/Card	12" x 24 TPI	12 305	10 / 100
15-828A	1/Card	12" x 18 TPI	12 305	10 / 100



HACKSAW BLADES 15-900 SERIES

High carbon steel blades cut mild steel, cast iron, aluminum, copper.

Product ID No.	Packed	Size per Pitch	—Blade Length— Inches mm	Box/Ctn
15-902A	2/Card	10" x 32 TPI	10 254	10 / 100
15-904A	2/Card	10" x 24 TPI	10 254	10 / 100
15-908A	2/Card	10" x 18 TPI	10 254	10 / 100
15-922A	2/Card	12" x 32 TPI	12 305	10 / 100
15-924A	2/Card	12" x 24 TPI	12 305	10 / 100
15-928A	2/Card	12" x 18 TPI	12 305	10 / 100

WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

FOR A COMPLETE PRODUCT LISTING PLEASE REFER TO THE HAND TOOLS PRICE BOOK



15-412



15-410

CARBIDE Grit BLADES, HACKSAW BLADES

Tungsten carbide particles allow blade to cut on forward and reverse strokes. Makes thin straight cuts in ceramic, hardened steel, cast iron and masonry. Fits standard hacksaw frame.

Product ID No.	—Back Saw— Inches mm	Box/Ctn
15-412 Hacksaw Blade	12 305	10 / 100
15-410 Rod Saw	10 254	10 / 100



NEST-OF-SAWS

Three versatile, interchangeable blades in a comfortable molded handle. Perfect for curves, circles and trim work. Includes an aggressive 12 pt., 10" blade for cutting in tight spaces and cutting pipe, plastic and wood; a 10 pt., 10" non-hardened key hole saw for wood applications and a 6", 24 TPI for cutting metal.

Product ID No.	Number of Blades	Box/Ctn
15-090	3	6 / 6



4-WAY™ KEYHOLE SAW

4-way™ blade positioning cuts curves, circles and frets into places where an ordinary hacksaw cannot reach. Cuts wood, nails, metal lath, composition board, BX cable, conduit, etc. Lightweight, pistol grip handle fits hand. Complete with one wood cutting blade and one metal cutting blade.

Product ID No.	Box/Ctn
15-275	6 / 6

EXTRA BLADES FOR 4-WAY™ KEYHOLE SAW 15-275

2 blades per card.

Product ID No.	—Blade Length— Inches mm	Box/Ctn
15-276 Wood Blade	7-1/2 190	10 / 60



BAILEY® BENCH PLANES

Grey cast iron base with side and bottom precision ground. Durable epoxy coating for long-lasting protection. Hardened, tempered, and precision ground tool steel cutter for cutting edge durability. Fully machined and polished double iron cutter and lever. Frog seat is machined for precise mouth adjustment. Precise shaving control provided by exact depth and lateral cutter adjustment. Solid brass cutter adjustment knob for accuracy and durability. Quick release cam-lock for easy iron removal. Kidney shaped hole in lever cap prevents accidental slippage of cutter. Contoured and polished high impact polymer handles and knobs.

Product ID No.	Length		Cutter Width		Type	Box/Ctn
	Inches	mm	Inches	mm		
12-904	9-3/4	245	2	50	4° Smooth Plane	1/6
12-905	14	355	2	50	5° Jack Plane	1/6



BAILEY® BLOCK PLANES

Grey cast iron base with side and bottom precision ground. Durable epoxy coating for long-lasting protection. Hardened, tempered, and precision ground tool steel cutter for cutting edge durability. Precise shaving control provided by exact depth and lateral cutter adjustment. Quick release cam-lock for easy blade removal. Machined finger grips in sides provide for easy single-handed use. The 12-920 block plane has a fully adjustable cutter resting at 21°. The 13-1/2° low angle cutter on the 12-960 block plane, ensures that vibration is kept to a minimum for a fine finish. Ideal for planing end grain, and plastic materials.

Product ID No.	Length		Cutter Width		Type	Box/Ctn
	Inches	mm	Inches	mm		
12-920	6-1/4	160	1-5/8	40	Block Plane	1/6
12-960	6	150	1-3/8	35	Low Angle Block Plane	1/6



BENCH PLANES

Grey cast iron base with sides and bottom machined smooth and true. Durable epoxy coating for long-lasting protection. Hardened and tempered tool steel cutter for cutting edge durability. Cutter is fully adjustable for depth of cut and alignment. Quick release cam-lock for easy blade removal. Contoured polymer handles and knobs.

Product ID No.	Length		Cutter Width		Type	Box/Ctn
	Inches	mm	Inches	mm		
12-204	9-3/4	245	2	50	4° Smooth Plane	1/6
12-204N Display Pack	9-3/4	245	2	50	4° Smooth Plane	1/6
12-404	9-3/4	245	2	50	4° Adjustable Plane	4/4



BLOCK PLANES

Grey cast iron base with bottoms machined smooth and true. The 12-247 and 12-220 have machined sides. Durable epoxy coating for long-lasting protection. Cast in finger rest at front of plane for comfort during use. Hardened and tempered tool steel cutter for cutting edge durability. Cutter rests at a 21° angle, ideal for cross grain planing. Cutter is adjusted for thickness and evenness of shavings by loosening the clamping wheel and manually adjusting cutter as required. (12-253, 12-247). Cutter is fully adjustable for depth of cut and lateral alignment. (12-220)

Product ID No.	Length		Cutter Width		Type	Box/Ctn
	Inches	mm	Inches	mm		
12-253	6	150	1-5/8	40	Manual Adjust Block Plane	4/4
12-247	6-5/8	166	1-5/8	40	Adjustable Block Plane	1/6
12-220	7	180	1-5/8	40	Block Plane	1/6
12-220N Display Pack	7	180	1-5/8	40	Block Plane	1/12





SMALL TRIMMING PLANE

Small, light plane, handy for modeling, sculpture and other misc. light work. Nickel plated black finish bottom.

Product ID No.	Length		Cutter Width		Box/Ctn
	Inches	mm	Inches	mm	
12-101	3-1/2	90	1	25	4 / 12



FINE WOODWORKING CABINET SCRAPER

The cabinet scraper is used for fine finishing of hardwood surfaces or where planing is not advisable, such as veneered boards. The cast iron double handle design provides control and efficiency. The raised handles protect the user's hands during use. Single edged cutter can be tensioned to give coarse or fine settings.

Product ID No.	Length		Cutter Width		Box/Ctn
	Inches	mm	Inches	mm	
12-080	11-1/2	288	2-3/4	70	1 / 1



ADJUSTABLE BULLNOSE RABBET PLANE

Grey cast iron body machined on base and sides. Ideal lightweight tool for trimming rebates. Adjustable mouth for coarse or fine work. Designed with the cutter at front of plane for close work into corners.

Product ID No.	Length		Cutter Width		Box/Ctn
	Inches	mm	Inches	mm	
12-975	4	100	1-1/8	29	1 / 60



BULLNOSE RABBET PLANE

One piece cast iron body and handle. All working surfaces are accurately machined for precise results. The plane has two cutter positions: the rear position for regular work and the forward position for bull-nose work. The rear cutter has precise depth adjustment. This plane is fitted with a spur for work across wood grain, a removable depth gauge, and adjustable fence that can be fitted on either side of the plane.

Product ID No.	Length		Cutter Width		Box/Ctn
	Inches	mm	Inches	mm	
12-978	10	254	1-1/2	38	1 / 1



SPOKESHAVE

Spokeshaves are ideal tools for shaping chair legs and seats, curved templates and many other kinds of curved work. Cutters are fully adjustable for depth of cut and evenness of shaving thickness, and are replaceable. Comes with a vinyl pouch for safe product storage when not in use.

Product ID No.	Length		Cutter Width		Box/Ctn
	Inches	mm	Inches	mm	
12-951	10	254	2-1/8	55	2 / 24



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756



12-504



12-313



12-508



12-331*

REPLACEMENT PLANE IRONS AND CUTTERS

Stanley® replacement plane irons are made from hardened and tempered high carbon chrome steel which have excellent edge retention characteristics and allows a razor sharp edge to be honed. All cutters are ground to give a flat surface that is easier to sharpen. These irons are supplied with an accurate ground edge of 25°, but before use we recommend an additional honed angle of 30° be applied using a fine sharpening stone and honing guide (14-050).

Product ID No.	Type	—Cutter Width—		Box/Ctn
		Inches	mm	
12-313	Bench Plane	2"	50	6/6
12-504	Block Plane	1 3/8"	35	6/6
12-508	Block Plane	1 5/8"	40	6/6
12-331*	Block Plane	1 5/8"	40	6/6

PLANE / IRON SELECTION MATRIX

	12-313	12-508	12-504	12-331*
12-904	X			
12-905	X			
12-204	X			
12-205	X			
12-920		X		X
12-960			X	
12-253		X		X
12-247		X		X
12-252		X		X
12-220		X		X

*12-331 FOR PLANES PRIOR TO "G SERIES", CIRCA 1983



GLASS CUTTER

Die cast handle has a wide contoured comfort grip and ball end for tapping. Steel wheel with general purpose cutting angle delivers precise scoring, clean breakout, and smooth edges.

Product ID No.	Length		Box/Ctn
	Inches	mm	
14-120	5-1/8	132	10 / 100

STANLEY® PLANES

Since 1869 the Stanley® Plane has been the favorite plane of carpenters, cabinet makers, industrial art instructors and craftsmen. Stanley® planes have been constantly improved and refined ever since Leonard Bailey revolutionized the plane in the 1860's. The Bailey® plane remains the benchmark of a fine craftsmanship tool, engineered to the highest international standards.

PLANE SAFETY TIPS

- Use the appropriate plane for the work at hand.
- Use Bench planes for stock removal, smoothing rough surfaces, truing, and fine finishing.
- Use Jack Planes or longer planes for longer length planing (i.e. doors) to produce a straight line.
- Use Block or Trimming planes for end grain, where single handed working is required, and to dress up short work.
- For optimal cutting performance, place cutters in bench planes bevel side down and cutters for block planes bevel side up.
- Always keep the blade sharp.
- Lightly oil the working surfaces after use.
- Rest the plane on its side when not in use.
- Store the plane with its cutter retracted to avoid premature edge wear.



PLANES, SPARE CUTTERS AND SPARE COMPONENTS NOT LISTED IN THIS CATALOG MAY BE AVAILABLE FOR PURCHASE. PLEASE CONTACT CUSTOMER SERVICE FOR DETAILS.

Cutting Tools



SNIPS SAFETY TIPS

- Wear safety goggles when using snips.
- Be careful of the sharp edges on the cutting edges of these tools.
- Wear gloves when working with snips.
- Use snips for cutting soft metal only. Hard or hardened metal may damage the cutting edges of the snips.
- Use the right size and type of snips for the job on hand. Don't try to cut sharp curves with straight cut snips.
- Avoid springing the blades. This is the result of trying to cut metal that is too thick for the snips you are using, or by trying to cut heavy wire or nails.
- Use only hand pressure for cutting. Never hammer or use your foot to get extra pressure on the cutting edges. If you are resorting to such a technique, you are using too small a snip – the metal is too thick for the capacity of the snip.
- Oil pivot bolt on the snips occasionally.
- Keep the nut and the bolt properly adjusted at all times.
- The average user does not have the proper equipment to resharpen snips. Do not attempt to resharpen a snip blade in a sharpening device designed for scissors, garden tools or cutlery.
- Do not use "cheater bars" on handles of snips. You are trying to cut material which is too thick if you have to resort to this technique.
- Don't use snips as a hammer, screwdriver or pry bar.
- If the snips you own have locking clips, use them when the tools are not in use.
- Wipe the cutting edges with a lightly oiled rag.



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



MAXSTEEL™ AVIATION SNIPS

Exceeds ANSI standards for cutting performance and durability. Serrated cutting edges prevent slippage when cutting. Double overwind spring for longer life. High leverage, compound cutting design cuts up to 18-Gauge steel. Slip-resistant bi-material palm cushion grip. Patented hinge plate for easy product function identification. One-handed automatic latch release with the squeeze of the handles. Chrome plated hardware. Ideal for cutting aluminum, vinyl siding, screening, cardboard, leather and copper.

Product ID No.	Box/Ctn
14-562 Left Curve	6 / 24
14-563 Straight	6 / 24
14-564 Right Curve	6 / 24
14-565 Long Cut Straight	6 / 24
14-567 Offset Left Curve	6 / 24
14-568 Offset Right Curve	6 / 24



MAXSTEEL™ ALL-PURPOSE SNIPS STRAIGHT PATTERN

Exceeds ANSI standards for cutting performance and durability. Serrated cutting edges prevent slippage when cutting. Slip-resistant grip.

Product ID No.	—O/A Length—		Box/Ctn
	Inches	mm	
14-569	7	180	6 / 24
14-556	10	254	6 / 24
14-558	12	305	6 / 24



Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

RETRACTABLE KNIVES


**FATMAX® LOCKING
RETRACTABLE UTILITY KNIFE**

Adjustable thumb dial locking wheel helps blade in place and helps reduce blade shifting in aggressive cutting situations. One-piece design allows blade change without disassembling knife. Quick blade change – no tools required. Knife swivels open. Blade presents itself for easy access. Convenient rear blade storage houses seven heavy duty blades. Lightweight design helps reduce fatigue during prolonged use. Ergonomically designed rubber grip fits easily in your hand. Durable body design helps increase life.



1. SWIVELS OPEN FOR QUICK BLADE CHANGE, NO TOOLS REQUIRED.
2. BLADE ELEVATES UPON OPENING FOR QUICK ACCESS.

Product ID No.	Box/Ctn
10-777	6 / 36


SUPER HEAVY DUTY RETRACTABLE KNIFE

Combines retractable blade convenience and safety with the positive blade retention of a fixed blade knife. Quick blade changes – no screwdriver required. Large, ergonomically designed handle for comfort and control. Retractable blade with five cutting positions. High-impact polypropylene holster for safe knife storage – included with counter top merchandiser only. Furnished with three 11-921 Heavy Duty utility blades.

Product ID No.	—Handle Length— Inches mm	Box/Ctn
10-122A	7-1/4 184	6 / 36

INSTANT CHANGE™ UTILITY KNIFE

Push button, quick blade change – no tools required. Strong and durable construction with a cast metal core and bi-material soft panels for better grip. Curved handle design for better comfort, control and balance. Swing out blade storage for easy blade access. Integrated string cutting feature. Large hang hole. Retractable slide. Furnished with three 11-921 Heavy Duty utility blades.

Product ID No.	—Handle Length— Inches mm	Box/Ctn
10-788	6-1/2 165	6 / 36


DYNAGRIP® RETRACTABLE UTILITY KNIFE

Cushion grip surface for comfort. Slip-resistant grip even with gloved hands. Patented Interlocking nose to secure blade. Resistance to slipping even on an angled surface. Additional comfort in extreme temperatures. Furnished with three 11-921 Heavy Duty utility blades.

Product ID No.	—Handle Length— Inches mm	Box/Ctn
10-779	5-5/8 144	6 / 36


QUICK CHANGE RETRACTABLE UTILITY KNIFE

Change blades quickly without a screwdriver. Three position retractable blade slide. Swing-out blade storage magazine. String cutting feature – blade does not have to be exposed. Furnished with three 11-921 Heavy Duty utility blades.

Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-499	3	6 152	6 / 72



WARNING: Knives are intended for cutting only and should be handled with care. Bending blade can cause it to break, possibly resulting in bodily injury.

FOR A COMPLETE PRODUCT LISTING PLEASE REFER TO THE HAND TOOLS PRICE BOOK

Cutting Tools



SAFETY UTILITY KNIFE

Spring-loaded blade retracts into knife automatically when pressure on slide button is released. Knife can't be left around or put in a pocket with the blade exposed. Interlocking nose secures blade safely between knife halves. Safety-orange color for high visibility. Furnished with one 11-987 Round Point utility blade.

Product ID No.	Color	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-189C Carded	Orange	1	5-5/8 144	6 / 36



HOMEOWNER'S RETRACTABLE UTILITY KNIVES

Lightweight, economical utility knife with three position retractable blade. Interlocking overlap nose secures blade safely between knife halves. Perfect for the do-it-yourselfer. Furnished with one 11-921 Heavy Duty utility blade.

Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-175	1	6-1/8 156	6 / 36



RETRACTABLE UTILITY KNIVES

Patented interlocking nose for safety. Three position retractable blade. Contoured handle with diagonal ribs for a positive, slip-resistant grip. Furnished with three 11-921 Heavy Duty blades.

Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-079	3	5-3/8 149	6 / 36



PLASTIC RETRACTABLE UTILITY KNIVES

Versatile plastic body knife. Great for a variety of light duty cutting and trimming jobs. Unique patented snap closure allows quick blade changes. No need for a screwdriver. Five position retractable blade. Stainless steel blade carrier. Furnished with one 11-921 Heavy Duty utility blade. For light duty use only.

Product ID No.	Color	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-065	Yellow	1	6 152	6 / 36



CLASSIC 99® RETRACTABLE UTILITY KNIFE

Interlocking nose to hold blade securely. Multi-position blade slide. Blade storage in handle. Furnished with three 11-921 Heavy Duty utility blades.

Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-099	3	6 152	6 / 36



INSULATION CUTTER

Transparent shield safely compresses batts of insulation for cutting to width and protects hand from contact with abrasive or hazardous materials while cutting. Easily slips on and off all standard size utility knives – no other tools needed. Comes with standard utility knife.

Product ID No.	Box/Ctn
10-113	0 / 4



PATENTED INTERLOCKING NOSE FEATURE JOINS OVERLAPPING KNIFE HALVES TO SECURE BLADE.

WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

FIXED BLADE KNIVES



FATMAX®

SWIVEL-LOCK® FIXED BLADE UTILITY KNIFE

Swivels open for quick blade change – no tools required. Strong and durable construction with cast metal core. Bi-material soft panels for better grip. Curved handle design for comfort control and balance. Thumb dial locks blade in place. Magnet in nose holds blade while changing blades. Secure blade storage in handle. Fits most utility knife holsters. Furnished with three 11-921 Heavy Duty utility blades.



SWIVELS OPEN FOR
QUICK BLADE CHANGE,
NO TOOLS REQUIRED.

Product ID No.	Handle Length— Inches	mm	Box/Ctn
10-799	7	178	6 / 36

10-799



SUPER HEAVY DUTY FIXED BLADE UTILITY KNIFE

Positive fixed blade retention for heavy duty cutting. Quick blade changes – no screwdriver required. Large, ergonomically designed handle for comfort and control. Strong, lightweight aluminum handle with solid brass fastener. High-impact polypropylene holster for safe knife storage – included with counter top merchandiser only. Furnished with three 11-921 Heavy Duty utility blades.

Product ID No.	Handle Length— Inches	mm	Box/Ctn
10-550A	7	178	6 / 36



CLASSIC 199® FIXED BLADE UTILITY KNIFE

Positive fixed blade retention for heavy-duty cutting. Extra heavy duty cast metal textured handle designed for long life and tough use. Top and bottom overlap nose. Accepts all Stanley® utility knife replacement blades including the 11-931 Extra Heavy Duty blade. Furnished with three Heavy Duty utility blades.

Product ID No.	Number of Blades	Handle Length— Inches	mm	Box/Ctn
10-209	3	5-1/2	140	6 / 36



FIXED BLADE SCORING KNIFE

Designed for scoring clean, true breaks in Formica® brand laminate and other heavy laminated materials, as well as Plexiglas® acrylic molding resin, plastic, roofing, flooring, etc. Extra long, heavy-duty blade provides good visibility for use with a straight edge. Comfortable textured handle. Furnished with one 11-942 Heavy Duty scoring knife blade.

Product ID No.	Number of Blades	Handle Length— Inches	mm	Box/Ctn
10-519	1	5-1/2	140	6 / 36



299° FIXED BLADE INTERLOCK® UTILITY KNIFE

Patented interlocking nose for safety. Contoured handle with slip-resistant grip. Blade storage in handle. Furnished with one 11-921 utility blade.

Product ID No.	Number of Blades	Handle Length— Inches	mm	Box/Ctn
10-299	1	5-1/2	140	6 / 36



WARNING: Knives are intended for cutting only and should be handled with care. Bending blade can cause it to break, possibly resulting in bodily injury.

FLOORING AND SPORT KNIVES



FATMAX®

RETRACTABLE CARPET KNIFE

Cast metal handle for strength and durability. Rubberized handle for comfort and better grip. Overlap nose helps prevent blade slippage. "D-Ring" fastener for quick blade change – no tools required. Knife swivels open, inside magnet holds spare blades in place. Blade storage capacity: 10 regular duty .015" blades. Accepts both regular and heavy duty blades.

SWIVELS OPEN FOR
QUICK BLADE CHANGE,
NO TOOLS REQUIRED.



Product ID No.	Number of Blades	Box/Ctn
10-555	3	6/36



LINOLEUM FLOORING KNIFE

For cutting and trimming vinyl or linoleum floor covering, roofing and similar material. Taper ground cutlery steel blade permanently fastened to comfortable hardwood handle.

Product ID No.	Handle Length		Box/Ctn
	Inches	mm	
10-509	4-1/2	127	6/72

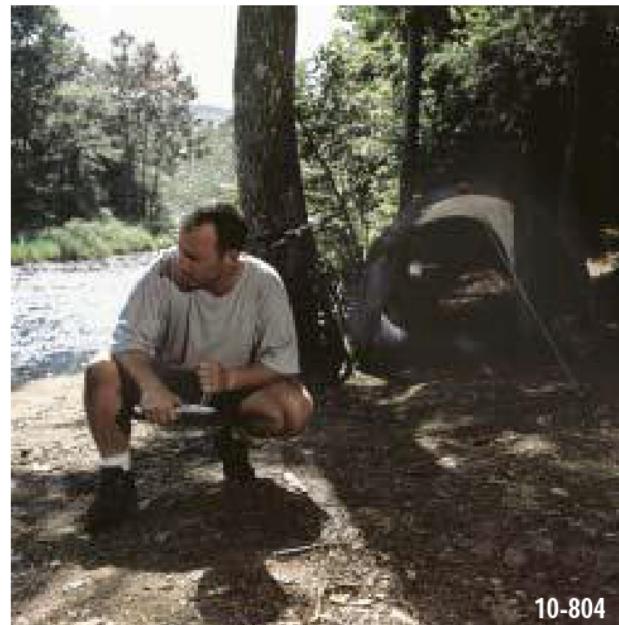


SPORT UTILITY™ OUTDOORSMAN™ KNIFE

Multi-functional combination knife with a retractable utility blade. Designed for recreational purposes or on the job site. 3-1/2" blade made of Cutlery Steel for durability and rust-resistance. Serrated edged, sport blade provides cutting leverage and cuts deeper than a standard utility blade. Patented interlocking nose helps prevent knife halves from spreading during use. Cast metal body for strength and durability. Rubber panels for a secure, comfortable grip. Quick release spring for easy one-handed closing. 3-position retractable utility blade works like a traditional utility knife. Only one blade can open at a time. Push button quick blade change - no tools required. Comes with a 10-blade dispenser and sheath.

Product ID No.
10-804

Box/Ctn
6/36



10-804

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PLEXIGLAS is a registered trademark of Atofina Chemicals, Inc. or its subsidiaries.



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

SNAP-OFF KNIVES



25MM SNAP-OFF KNIFE WITH DYNAGRIP®

25mm / 1" snap-off blades to help resist snapping and durability. Thumb dial blade release for easy blade change. Eight segments with eight shape tips. Rubber DynaGrip® panels for secure, comfortable grip. Yellow ABS plastic body.

Product ID No.	—Handle Length— Inches mm	Box/Ctn
10-425	6 / 72	



9MM AND 18MM QUICK-POINT™ KNIVES

Retractable knife with Quick-Point™ snap-off blades. For light duty cutting and trimming. Blade sections snap-off providing the user with fresh, sharp cutting points. Removable blade snapper included in cap of knife. Supplied with one Quick-Point™ blade. Pocket clip included on 10-150 9mm Quick-Point™ Snap-Off Knife.

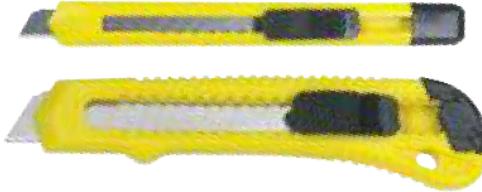
Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-150	1	5-1/8 130	6 / 72



9MM EXTRA HEAVY DUTY KNIFE

Small and sleek design is great for precision cutting. Die cast metal body for durability. The blade slide automatically locks into cutting position. Clamping dial and interlocking nose locks the blade into position. Supplied with one 11-300 blade (equals 13 points).

Product ID No.	—Handle Length— Inches mm	Box/Ctn
10-095	7-1/4 184	12 / 72



9MM AND 18MM CUTTERS

Retractable cutter with quick-point snap-off blades. For light duty cutting and trimming. Blade sections snap off providing the user with a fresh, sharp cutting point. Supplied with one Quick-Point™ blade. Pocket clip included on 10-131 9mm Pocket Cutter.

Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-131P	1	5-3/8 137	60 / 360
10-143P	1	6 152	30 / 180



DYNAGRIP® 18MM SNAP-OFF CARTRIDGE KNIFE

Features a blade cartridge which rapidly and automatically slides a new blade into position after old blade is removed. Cartridge dispenser is made from stainless steel to resist rust. Ergonomically designed for comfort and cutting power. The smooth slider mechanism features an audible "click stop" and is self locking for security. Strong and durable tri-material construction. Featuring soft-grip panels for secure grip. Hang hole for storage and lanyard. Blade capacity of six heavy duty or five extra heavy duty blades. Supplied with four 11-301 Heavy Duty blades (equals 32 points).

Product ID No.	Number of Blades	—Handle Length— Inches mm	Box/Ctn
10-480	4	6-3/4 170	6 / 36



QUICK-POINT™ CUTTERS COME IN CONVENIENT COUNTER TOP MERCHANTISERS.



WARNING: Knives are intended for cutting only and should be handled with care. Bending blade can cause it to break, possibly resulting in bodily injury.

Cutting Tools



POCKET KNIVES



POCKET KNIFE WITH ROTATING BLADE

Epoxy powder coated handle. Safety blade lock. Replaceable stainless steel blade. Blade rotates easily into handle for safe storage.

Product ID No.	Handle Length		Box/Ctn
	Inches	mm	
10-049	4-1/4	105	6/72



METAL MITEY-KNIFE®

POCKET KNIFE

Rugged metal body. Same silhouette as Stanley® Interlock® knives. Retractable blade with two cutting positions. Two blades and handy keychain included.

Product ID No.	Number of Blades		Handle Length	
			Inches	mm
10-239	2	3-1/2	90	12/576



MITEY-KNIFE® KEY CHAIN

POCKET KNIFE

Reinforced plastic body weighs less than one ounce. Retractable blade with two cutting positions. Two blades and handy key chain included. Blade storage in handle. Furnished with two 11-031 Mitey-Knife® blades.

Product ID No.	Number of Blades		Handle Length		Box/Ctn
			Inches	mm	
10-039	Black	2	3-1/2	90	12/576
10-139	Green & Yellow	2	3-1/2	90	12/576

CRAFT AND HOBBY KNIVES



RETRACTABLE SLIMKNIFE®

MULTI-PURPOSE KNIFE

Multi-purpose retractable knife accepts a wide variety of hobby and craft blades for cutting, whittling, trimming, modeling, etc. Slim, lightweight handle is shaped for a comfortable grip and provides extra blade storage. Easy blade changes. Furnished with one 11-111, 11-113, and 11-114 blades.

Product ID No.	Number of Blades		Handle Length	
			Inches	mm
10-109A	3	6	152	6/72



HOBBY KNIFE

Precision hobby knife available with a strong, light aluminum body. Great for home, office, studio, or workshop. Positive metal barrel blade locks and accept standard hobby and craft blades.

Product ID No.	Handle Length		Box/Ctn
	Inches	mm	
10-401 Light Duty	5	127	5/50



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

EXTRA HEAVY DUTY UTILITY BLADE

For cutting thick, dense sheet materials. For use with fixed blade knives only.

11-931



1992® HEAVY DUTY UTILITY BLADE

For general purpose cutting. Precision-honed edge for consistent and extended cutting life. Fits most standard utility knives.

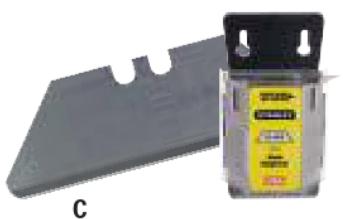
11-921



ROUND POINT UTILITY BLADE

Reduces risk of accidental cuts and reduces damage to interior contents when cutting open cartons.

11-987



1991® REGULAR DUTY UTILITY BLADE

Regular duty utility blade for light sheet materials, paper and cardboard.

11-911



A. Extra Heavy Duty Utility Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-931D*	70/Dispenser	2-7/16	.035	See through dispenser 6 / 24
11-931	5/Card	2-7/16	.035	10 / 200
11-931A	100/Box	2-7/16	.035	1 / 10

B. 1992® Heavy Duty Utility Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-921	5/Card	2-7/16	.024	10 / 200
11-921W	10 Per Card	2-7/16	.024	7 / 42
11-921T	10 Pack. Disp.	2-7/16	.024	10 / 100
11-921D	10/Disp. Bulk	2-7/16	.024	10 / 100
11-921H	10/Disp. Bulk	2-7/16	.024	1 / 24
11-921L	50/Dispenser	2-7/16	.024	6 / 24
11-921A	100/Dispenser	2-7/16	.024	6 / 24
11-921B	400 Per Box	2-7/16	.024	1 / 10

C. Round Point Utility Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-987	5/Card	1-7/8	.024	10 / 200
11-988	100/Dispenser	1-7/8	.024	6 / 24

D. 1991® Regular Duty Utility Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-911	5/Card	2	.017	10 / 200
11-911A	100/Dispenser	2	.017	6 / 24

SINGLE EDGE RAZOR BLADE

Steel-backed high carbon steel blade fits all standard razor blade tools. Replacement blades for Stanley® 28-100 and 28-500 scrapers.

11-515/28-510



1996™ HOOK BLADE

Edge protection blade for cutting and trimming roofing materials, linoleum, carpet, fabric, cartons and sheet materials without damage to surfaces below.

11-961



LARGE HOOK BLADE

Similar to 11-961, but with deeper hook for cutting thicker materials.

11-983



E. Single Edge Razor Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
28-510	10/Box	1-12	.009	See through dispenser 10 / 100
11-515A	100/Box	1-1/2	.009	1 / 50

F. 1996™ Hook Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-961	5/Card	2-1/16	.024	10 / 200
11-961A	100/Dispenser	2-1/16	.024	6 / 24

G. Large Hook Blade

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-983	5/Card	1-7/8	.024	10 / 200
11-983A	100/Dispenser	1-7/8	.024	4 / 24
11-984	100/Box	1-7/8	.024	1 / 0



WARNING: Knives are intended for cutting only and should be handled with care. Bending blade can cause it to break, possibly resulting in bodily injury.

Cutting Tools



SCORING KNIFE BLADE

Scores deep grooves for clean, true breaks in Formica® brand laminate, Plexiglas® acrylic molding resin and other laminates and sheet materials. For fixed blade knives only.



Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-942	1/Card	3-5/32	.035	10 / 200

LINOLEUM BLADE

Tempered high carbon steel blade with keen edge for clean, true cuts in vinyl or linoleum floor covering, roofing and similar materials. For fixed blade knives only.



Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-980	1/Card	3-3/32	.025	6 / 36

HEAVY DUTY

CARPET KNIFE BLADE

Heavy duty blued carpet knife blade. Single (1-1/4") slot with double cutting edge. Fits Stanley® FatMax™ Carpet Knife and most other carpet knives. Blades individually wrapped for safety and corrosion protection.



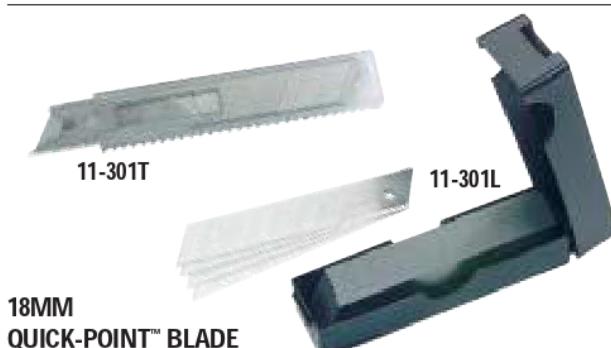
Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-530	100/Box	2-1/4	.017	1 / 10

CARPET KNIFE BLADE

High carbon steel blade with double cutting edge. Fits Stanley® and most other carpet knives. Five blades per card.



Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-525	5/Card	2-1/4	.015	10 / 100



18MM

QUICK-POINT™ BLADE

Replacement blade with 8 cutting points. Fits Stanley® 10-218, 10-480, 10-380, 10-280, 10-220, 10-418 and 10-151 snap-off blade knives and most other 18mm snap-off blade knives.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-301	3/Card	4-1/4	.020	10 / 50
11-301T	10 Pack Disp.	4-1/4	.020	10 / 100
11-301L	50 Pack Disp.	4-1/4	.020	4 / 24
11-219	8 Pack Disp.	4-1/4	.024	10 / 100



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



9MM QUICK-POINT™ BLADE

Replacement blade with 13 cutting points. Fits Stanley® 10-150 Quick-Point™ snap-off blade knife and most other 9mm snap-off blade knives.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-300	3/Card	3-1/2	.017	10 / 50
11-300T	10 Pack Disp.	3-1/2	.017	10 / 100



MITEY-KNIFE® BLADE

High carbon steel blade. Fits Stanley® 10-039, 10-139 and 10-239 Mitey-Knife® products.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-031	3/Card	1-1/8	.017	10 / 60

REPLACEMENT BLADES FOR 10-049 POCKET KNIFE



SHEEPFOOT BLADE

Sheepfoot style blade made of cutlery stainless steel. For heavy cutting and carving.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-040	1/Card	2-9/16	.040	10 / 60



UTILITY BLADE

Utility blade made from cutlery stainless steel. Designed to perform most any cutting job well.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-041	1/Card	2-9/16	.040	10 / 100

NO. 11 HOBBY KNIFE BLADE

For fine angle cutting. Fits Stanley® 10-401 Hobby knife.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-411	3/Card	1-9/16	.020	10 / 60



WHITTLING CRAFT BLADE

For whittling, trimming and scoring a variety of materials. Fits Stanley® 10-127, 10-109, and 10-402 knives.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-111	3/Card	2-3/8	.024	10 / 60
11-111A	400 Bulk	2-3/8	.024	400 / 400



LOW ANGLE CRAFT BLADE

Low angled blade for fine cutting work such as veneering, trimming, precision cutting and stripping.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-113	3/Card	2-1/8	.024	10 / 60
11-113A	400 Bulk	2-1/8	.024	400 / 400



CURVED CRAFT BLADE

For general cutting, carving, modeling, sheet cutting, trimming, long cuts, cutting flash from plastics, moldings, castings, paper. Fits Stanley® 10-127, 10-109, and 10-402 knives.

Product ID No.	Packed	Length in Inches	Thickness in Inches	Box/Ctn
11-114	3/Card	2-1/8	.024	10 / 60



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KNIFE AND BLADE SAFETY TIPS

- Always be sure that blades are properly seated in knives and that knives are properly closed and/or fastened together before use.
- Never leave a knife unattended with the blade exposed. Consider using a self-retracting knife with a spring-loaded blade which automatically retracts when the knife is released.
- Always use sharp blades. A dull blade requires more force and is more likely to slip than a sharp one. Change the blade whenever it starts to tear instead of cut.
- Protect your eyes – wear safety goggles when working with knives or any other tools.
- Always keep your free hand away from the line of cut.
- When making cuts on a surface below you, stand or kneel to one side of the line of the cut.
- Always pull the knife toward you when making a cut on a flat surface. A pulling motion is stronger and more positive than pushing the knife away from you, and the knife is less likely to slip.
- When using a straight edge to guide a cut, either clamp it down or keep your free hand well away from the cutting path of the knife. Be sure the straight edge is thick enough to prevent the knife from "riding up" over the edge and cutting you.
- Don't bend or apply side loads to blades by using them to open cans or pry loose objects. Blades are brittle and can snap easily.
- When using a knife to cut through thick materials, be patient – make several passes, cutting a little deeper into the material with each pass.
- Always use the right knife and blade for the job:
- Retractable blade knives** are a good choice for general use, and offer the convenience of being able to quickly adjust the cutting depth of the blades plus the safety of allowing the blade to be retracted completely into the handle when not in use.
- Fixed blade knives** lock blades into a fixed, non-retractable position between the halves of the knife handle. This improves blade stability in severe cutting applications and allow the knife to accept special-purpose blades that are too large to retract into the handle.
- Snap blade knives**, like Stanley's Quick Point™ knives, are built around a blade designed to snap-off or break away in sections, providing a fresh, sharp cutting point, without having to open the knife. These knives are a good choice for light and medium duty applications, or when adhesive materials like packing tape leave a residue on the blade, making a fresh, sharp edge critical.
- Special purpose blades** (utility, round point, hook, scoring, carpet, linoleum, etc.) are available for a variety of cutting applications.

FOR A COMPLETE PRODUCT LISTING PLEASE REFER TO THE HAND TOOLS PRICE BOOK

Cutting Tools



KNIVES AND BLADES SELECTION GUIDE

KNIVES				UTILITY BLADES			HOOK BLADES		SPECIALTY BLADES		CARPET BLADES		SNAP-OFF BLADES			POCKET/HOBBY/CRAFT BLADES									
KNIFE NO.	PRODUCT NAME	KNIFE TYPE	APPLICATIONS	11-931	11-921	11-987	11-911	11-961	11-983	11-942	11-941	11-980	11-530	11-525	11-219	11-301	11-300	11-325	11-040	11-041	11-031	11-111	11-113	11-114	11-411
RETRACTABLE KNIVES	10-777	FatMax Retractable Knife	Retractable Utility	Heavy Duty			•	•	•	•	•	•													
	10-122	Super Heavy Duty	Retractable Utility	Heavy Duty			•	•	•	•	•	•													
	10-788	Instant Change	Retractable Utility	Regular/Heavy Duty			•	•	•	•	•	•													
	10-499	Quick-Change	Retractable Utility	Regular/Heavy Duty			•	•	•	•	•	•													
	10-189	SafetyKnife	Self-Retracting	Regular/Heavy Duty	•	•	•	•	•	•	•	•													
	10-079179	Interlock(R)	Retractable Utility	Regular/Heavy Duty			•	•	•	•	•	•													
	10-099	Classic 99(R)	Retractable Utility	Regular/Heavy Duty			•	•	•	•	•	•													
	10-113	InsulationOuter	Retractable Utility	Light/Regular Duty			•	•	•	•	•	•													
	10-175	Homeowner's	Retractable Utility	Light/Regular Duty			•	•	•	•	•	•													
	10-065165	Lightweight	Retractable Utility	Light Duty			•	•	•	•	•	•													
FIXED BLADE KNIVES	10-799	FatMax Knife	Fixed Blade Utility	Heavy Duty	•	•	•	•	•	•	•	•													
	10-530	Super Heavy Duty	Fixed Blade Utility	Heavy Duty			•	•	•	•	•	•													
	10-209	Classic 199(R)	Fixed Blade Utility	Regular/Heavy Duty			•	•	•	•	•	•													
	10-399	Swivel Lock(R)	Fixed Blade Utility	Regular/Heavy Duty			•	•	•	•	•	•													
CARPET KNIVES	10-555	FatMax Carpet Knife	Carpet Knife	Carpet Cutting														•	•						
	10-525	Retractable Carpet	Carpet Knife	Carpet Cutting														•	•						
SNAP-OFF KNIVES	10-425	Super Heavy Duty	25mm Snap-Off	Heavy Duty																					
	10-480	DynGrip	18mm Snap-Off	Heavy Duty																					
	10-380	Self Locking	18mm Snap-Off	Regular/Heavy Duty																					
	10-280	Standard	18mm Snap-Off	Regular/Heavy Duty																					
	10-220	Decorator's	18mm Snap-Off	Regular/Heavy Duty																					
	10-095	Interlock	9mm Snap-Off	Light/Regular Duty																					
	10-151	Quick-PointTM	18mm Snap-Off	Light/Regular Duty																					
	10-150	Quick-PointTM	9mm Snap-Off	Light Duty																					
	10-143	Quick-PointTM	18mm Cutter	Light/Regular Duty																					
	10-131	Quick-PointTM	9mm Cutter	Light Duty																					
POCKET/SPORT KNIVES	10-804	Outdoorsman Knife	Ret Utility & Lockbackblade	Heavy Duty			•	•	•	•	•	•													
	10-049	PocketKnife	Folding Pocket	Sport/Hobby/Craft																			•	•	
	10-239	Mity-Knife(R)	Keychain Pocket	Light Duty																				•	
	10-039139	Mity-Knife(R)	Keychain Pocket	Light Duty																					•
HOBBY KNIVES	10-127	Super HD Sinker(R)	Trimming	Trimming																					•
	10-109	Retractable Sinker(R)	Trimming	Hobby/Craft/Trimming																					•
	10-402	No2 Hobby Knife	Hobby/Craft	Hobby/Craft/Art																					•
	10-401	No1 Hobby Knife	Hobby/Craft	Hobby/Craft/Art																					•
																									•
KNIFE BLADES																									
BLADE NO.	DESCRIPTION		THICKNESS																						
11-931	Extra Heavy Duty Utility Blade		0.035"																						
11-921	1992(R) Heavy Duty Utility Blade		0.024"																						
11-987	Round Point Utility Blade		0.024"																						
11-911	1991(R) Regular Duty Utility Blade		0.017"																						
11-961	1996TM Hook Blade		0.024"																						
11-983	Large Hook Blade		0.024"																						
11-942	Heavy Duty Scoring Knife Blade		0.035"																						
11-941	Utility Scoring Blade		0.024"																						
11-980	Linoleum Blade		0.031"																						
11-530	Heavy Duty Carpet Blade		0.017"																						
11-525	Standard Carpet Blade		0.015"																						
11-219	18mm Heavy Duty Blade		0.024"																						
11-301	18mm Quick-PointTM Blade		0.020"																						
11-300	9mm Quick-PointTM Blade		0.017"																						
11-325	25 mm Heavy Duty Snap Off Blade		0.028"																						
11-040	Sheepfoot Pocket Knife Blade		0.040"																						
11-041	Utility Pocket Knife Blade		0.040"																						
11-031	Mity-Knife(R) Blade		0.017"																						
11-111	Whittling Craft Blade		0.024"																						
11-113	Low Angle Craft Blade		0.024"																						
11-114	Curved Craft Blade		0.024"																						



SURFORM® TOOLS CUT, SHAVE, SCRAPE, PLANE, FORM, FILE, SMOOTH, SAND AND FINISH.



IDEAL FOR END-GRAIN WORK, AUTOMOTIVE BODYWORK REPAIR AND SHEETROCKING.



SURFORM® PLANE

Resilient enough for use on materials that would dull a traditional bench plane blade. Manufactured with a metallic grey, die-cast alloy body. Handle made of high impact polymer. Fitted with a replaceable (10"/250mm) blade.

Product ID No.	Width Inches	Width mm	O/A Length in Inches	Box/Ctn
21-296	1-5/8	41	12-1/2	4 / 4



SURFORM® FLAT FILE

Superb tool for use as a rasp on wood, plastic, soft metals and many other materials. Manufactured with a metallic grey, die-cast alloy body. Handle made of high impact polymer. Fitted with a replaceable (10"/250mm) blade.

Product ID No.	Width Inches	Width mm	O/A Length in Inches	Box/Ctn
21-295	1-5/8	41	17-3/8	6 / 6



SURFORM® ROUND FILE

Especially useful for enlarging holes and smoothing curved surfaces. Ideal for pipe installations in MDF, chipboard, drywall or laminates. The front grip can be removed when used in small holes. Manufactured with a high impact polymer handle and thumb support. Fitted with a replaceable (10"/250mm) round blade.

Product ID No.	O/A Length in Inches	Box/Ctn
21-297	15-3/4	2 / 12



SURFORM® POCKET PLANE

Useful, one handed tool. Ideal for end-grain work, sheetrocking and smoothing edges of laminates. Manufactured with a metallic grey, die-casting alloy body. Includes thumb screw blade tension for quick blade replacement. Fitted with a replaceable (5-1/2"/140mm) fine cut blade.

Product ID No.	Width Inches	Width mm	O/A Length in Inches	Box/Ctn
21-399	1-5/8	41	6	4 / 24



SURFORM® SHAVER

Compact and effective lightweight polypropylene molded body. Curved blade for increased stock removal. The blade also has side cut teeth for shaving in corners. Works on the pull stroke. Simple, click-on blade replacement.

Product ID No.	O/A Length in Inches	Box/Ctn
21-115	7-1/4	4 / 24

Finishing Tools

The Stanley® Surform® tool is versatile. It trims, shaves, rasps, smoothes, forms and files just about every material. The secret of its success is the blade. There are 450 sharpened teeth on a standard 10" (250mm) blade which act like individual chisels preset at the optimum cutting angle. Nothing to sharpen. Nothing to set. Nothing to adjust.

SURFORM® STANDARD CUT REPLACEMENT BLADE

10"/250mm. All purpose blade – use on wood, vinyl, plaster, thermalite, fiberglass and linoleum. Standard cut blade features teeth flush to the blade edge for working into edges.

21-293



SURFORM® FINE CUT REPLACEMENT BLADE

10"/250mm. Designed to produce a fine finish on hard woods, end grains, and soft metals.

21-393

SURFORM® FINE CUT REPLACEMENT BLADE

5-1/2"/140mm. Fine cut blade for finishing work, end grain, wallboards and soft metals.

21-398

Product ID No.	Fits Tools	—Overall Length— Inches	Width in Inches	Cut	Box/Ctn
21-293	21-295, 21-296	10	250	1-5/8 Regular	4 / 24
21-393	21-295, 21-296	10	250	1-5/8 Fine	6 / 72
21-398	21-399	5-1/2	140	1-5/8 Fine	4 / 24

SURFORM® HALF ROUND REPLACEMENT BLADE

Half round convex blade for faster stock removal and shaping curved surfaces. Ideal for work on fiberglass and removing filler (for cars and boats).

21-299



SURFORM® ROUND REPLACEMENT BLADE

10"/250mm. Round blade for enlarging holes and smoothing curved surfaces.

21-291

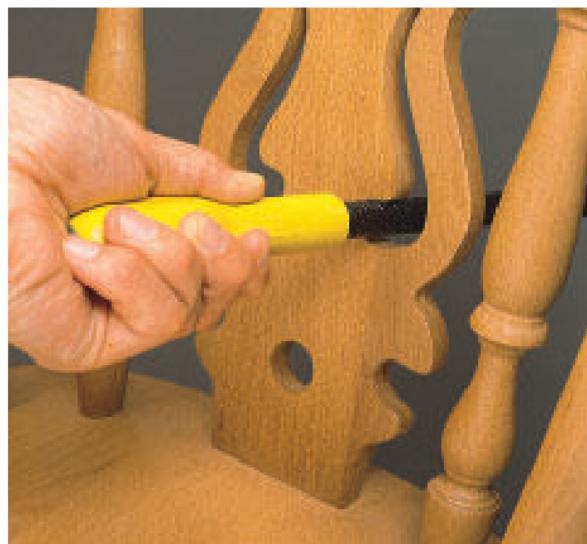
SURFORM® SHAVER REPLACEMENT BLADE

2-1/2"/63mm. Curved blade for fast stock removal. Works on the pull stroke.

21-515

Product ID No.	Fits Tools	—Overall Length— Inches	Width in Inches	Cut	Box/Ctn
21-299	21-295, 21-296	10	250	1-1/2 Regular	6 / 36
21-291	21-297	10	250	5/8 Regular	6 / 36
21-515	21-115	2-1/2	63	1-5/8 Regular	6 / 36

Surform® Tool and Blade Chart	Standard Cut	Fine Cut	Half Round	Round	Fine Cut	Curved
	21-293	21-393	21-299	21-291	21-398	21-515
	21-293	21-393	21-299	21-291	21-398	21-515
Hardwood	▲	▲	▲	▲	▲	▲
Softwoods	▲	▲	▲	▲	▲	▲
End Grain		▲			▲	
Chipboard	▲		▲	▲		▲
Plywood	▲		▲	▲		▲
Blockboard	▲		▲	▲		▲
Vinyl	▲	▲	▲	▲	▲	▲
Rubber	▲		▲	▲		▲
Plaster	▲	▲	▲	▲	▲	▲
Thermalite	▲		▲	▲		▲
Chalk	▲		▲	▲		▲
Fiberglass	▲		▲	▲		▲
Brass		▲			▲	
Lead		▲			▲	▲
Aluminum		▲			▲	
Copper		▲			▲	
Mild Steel		▲			▲	
Plastic Laminates						▲
Plastic Fillers	▲	▲	▲	▲	▲	▲
Nylon	▲		▲	▲		▲
Linoleum	▲		▲	▲		▲
Fits Tool(s)	21-295 21-296	21-295 21-296	21-295 21-296	21-297	21-399	21-115



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

NYLON HANDLE KNIVES

Full tang steel blade is hardened, tempered and polished. Permanently fastened to shatter resistant nylon handle.

**A. PUTTY KNIFE**

Available with stiff blade, full flexible taper ground blade, or chisel edge blade.

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-140	Stiff	1-1/4	32	5/50
28-240	Flexible	1-1/4	32	5/50
28-141	Stiff	1-1/2	38	5/50
28-241	Flexible	1-1/2	38	5/50
28-142	Stiff	2	51	5/50
28-242	Flexible	2	51	5/50

B. SCRAPER

Available with stiff blade or full flexible taper ground blade.

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-139	Stiff	3	76	5/50

C. JOINT KNIFE

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-244	Flexible	4	100	5/50
28-246	Flexible	6	152	5/50

WOOD HANDLE KNIVES

Full tang high carbon steel blade is hardened, tempered, taper ground and polished. Permanently fastened to solvent resistant hardwood handle.

**A. PUTTY KNIFE**

Available with stiff, flexible, or chisel edge blade.

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-540	Flexible	1-1/4	32	5/50
28-541	Stiff	1-1/4	32	5/50

B. SCRAPER

Available with stiff or flexible blade.

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-539	Flexible	3	76	5/50
28-543	Stiff	3	76	5/50

C. JOINT KNIFE

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-538	Flexible	5	127	5/50
28-546	Flexible	6	152	5/50

**MILL BASTARD FILE**

For general purpose use; sharpening, smoothing and polishing. Blades manufactured from high carbon file steel. Each file comes with its own high impact-resistant molded handle with convenient hang hole.

Product ID No.	Length in Inches	Box/Ctn
22-008	8	6/36

**2-EDGE PAINT SCRAPER**

Lightweight molded polypropylene contoured paint scrapers. Designed for long life and comfort. Comes with two-edge blade.

Product ID No.	Handle Size in Inches	Blade Type	—Blade Width—		Box/Ctn
			Inches	mm	
28-616	6	2-Edge	1	25	5/30
28-617	7	2-Edge	1-1/2	38	5/30
28-619	9	2-Edge	2-1/2	64	5/30

**BURN-OFF SCRAPER**

Heavy duty steel blade bends at a 20° angle for easy paint removal.

Product ID No.	Blade Type	—Blade Width—		Box/Ctn
		Inches	mm	
28-170	Bent	3	76	5/50

**SCRAPER**

Quality tempered steel blade with accurately ground bevel edge removes both paint and wallpaper. Full size hardwood handle with lacquer finish.

Product ID No.	—Blade Length—		—Blade Width—		Box/Ctn
	Inches	mm	Inches	mm	
28-189	3-13/16	97	3-1/2	89	5/50

Finishing Tools



REFINISHING HAND SCRAPER

Selection of steel and heat treatment of this blade make it a superior tool. For achieving a fine finish on wood.

Product ID No.	—Overall Length—		—Width—		Box/Ctn
	Inches	mm	Inches	mm	
28-035	5	127	3	76	5/ 500



RETRACTABLE RAZOR BLADE SCRAPER

Removes paint, glue, putty or adhesives from glass, tile, walls, floors or other smooth surfaces. Blade retracts for safe storage. Uses standard single edge razor blades. Comes with 5 blades.

Product ID No.	—Overall Length—		Box/Ctn
	Inches	mm	
28-500	3-3/4	95	10/ 100



HIGH VISIBILITY MINI BLADE SCRAPER

Lightweight and economical plastic razor blade scraper. Blade reverses for safe storage. Uses standard single edge razor blade. Great for scraping in hard-to-reach places.

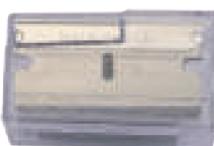
Product ID No.	—Overall Length—		Box/Ctn
	Inches	mm	
28-100	1-13/16	46	12/ 144



SINGLE EDGE RAZOR BLADES

Steel backed high carbon steel blade fits all standard razor blade tools. Replacement blades for 28-100 and 28-500 scrapers.

Product ID No.	Packed	Length in	Thickness	Box/Ctn
		Inches	in Inches	
28-510	10/Card	1-12	.009	10/ 100
11-515	100/Box	1-1/2	.009	0/ 50



WINDOW SCRAPER

Ideal for scraping paint from windows, mirrors, tiles and other flat surfaces. Furnished with one 11-921 utility blade.

Product ID No.	—Overall Length—		Box/Ctn
	Inches	mm	
28-593	7	178	4/ 24



GLASS AND TILE SCRAPER

4" wide blade to save time on large jobs. Used to remove paint and stickers from glass and tile. Replaceable blade. Rugged polypropylene construction resists most common paint thinners. Quick release blade change.

Product ID No.	Box/Ctn
28-596	10/ 100



4" SCRAPER BLADE

Product ID No.	Width in Inches	Box/Ctn
28-597	4	10/ 200

STANLEY
FatMax™
 Reinforced **BladeArmor**



First 6" are reinforced with
Blade Armor™ coating.

FATMAX™ TAPE RULES

REINFORCED WITH BLADE ARMOR™ COATING

Blade Armor™ coating is a patented industrial thermoplastic coating. It's on the first 6" of the FatMax™ Tape Rules for maximum durability and reduced blade breakage. 1-1/4" wide blade (25% wider) with 11' of standout for extra and easy to read graphics. Top forward blade lock makes it easier to lock and unlock the blade. Exclusive cushion grip built into the case for a comfortable slip-resistant grip and impact resistance. Dual material case. Specially designed, hook grabs on side top or bottom. Strong spring for smooth retraction. Stainless steel wearplate protects case from being cut by blade.

Product ID No.	—Blade Length— Feet	Blade Width Inches	Box/Ctn
33-716	16	—	4 / 24
33-726	26	8	4 / 24
33-725	25	—	4 / 24
33-730	30	—	4 / 24
33-735	35	—	4 / 24



MAXSTEEL™ TAPE RULES

13% thicker blade with patented selective "cross curve" technology for 9 feet of standout. (1" blades only). Exclusive cushion grip built into the case for comfortable non-slip grip and impact resistance. Massive bumper designed for increased hook life. Heavier and stronger spring for extra long life and "smooth-as-silk" blade recoil. Three rivet corrosion resistant hook moves to allow accurate inside and outside measurements. (1" blades only). Improved blade readability with high contrast color – easy to read in all light conditions. Top forward blade lock design makes it easier to lock and unlock the blade. Impact-resistant, safety-yellow case. Heavy-duty *Mylar® polyester film coating extends blade life up to ten times longer!

Product ID No.	—Blade Length— Feet	Blade Width Inches	Box/Ctn
33-589 cm Graduation	10	3	5/8 6 / 30
33-691	12	—	1/2 6 / 30
33-692	16	—	3/4 6 / 30
33-695 cm Graduation	16	5	3/4 6 / 30
33-689	16	—	3/4 6 / 30
33-599	25	—	1 4 / 24
33-591 cm Graduation	26	8	1 4 / 24
33-694	12	—	5/8 6 / 30
33-600	30	—	1 4 / 24
33-605 cm Graduation	33	10	1 4 / 24



33-525

33-428



POWERLOCK® TAPE RULES 1" BLADE

The 25' PowerLock® Tape Rule (33-525) is reinforced with Blade Armor™ coating on the first 6" for maximum durability and reinforced blade breakage. Coated with *Mylar® polyester film for added durability. Heat treated spring for longer life. 16" and 19.2" stud center markings on blade for framing purposes. Easy reach blade remains rigid for 8'. Positive blade lock will not creep while taking measurements.

Product ID No.	—Blade Length— Feet	Blade Width Inches	Box/Ctn
33-525 Upgraded Design	25	—	1 4 / 24
33-425	25	—	1 4 / 24
33-428 cm Graduation	26	8	1 4 / 24
33-430	30	—	1 4 / 24
33-835	35	—	1 4 / 24

POWERLOCK® TAPE RULES 3/4" BLADE

Coated with *Mylar® polyester film for added durability. Heat treated spring for longer life. Positive blade lock will not creep while taking measurements. Graduated in 16ths of an inch. Belt clip is fastened on back of case.

Product ID No.	—Blade Length— Feet	Blade Width Inches	Case Color	Box/Ctn
33-328 cm Graduation	10	3	3/4 Metallic	6 / 36
33-116	16	—	3/4 Metallic	4 / 24
33-158 cm Graduation	16	5	3/4 Metallic	6 / 36
33-320	20	—	3/4 Metallic	6 / 36
33-016	12	—	3/4 Yellow	6 / 36
33-012	16	—	3/4 Yellow	6 / 36



POWERLOCK® TAPE RULES 1/2" WIDE BLADE

Coated with *Mylar® polyester film for added durability. Heat treated spring for longer life. Positive blade lock will not creep while taking measurements. Graduated in 16ths of an inch. Belt clip is fastened on back of case.

Product ID No.	—Blade Length— Feet	Blade Width Meters	Blade Width in Inches	Box/Ctn
33-328	10	3	1/2	6 / 36
33-212	12	—	1/2	6 / 36
33-215 mm Graduation	12	3.5	1/2	6 / 36



POWERLOCK® 2 TAPE RULES

8' standout using patented "select cross curve" technology. Impact resistant, high visibility yellow case. Easy to find on job site. *Mylar® polyester film coating extends blade life 10 times. Heat treated spring for longer life. Three rivet, corrosion resistant hook moves to allow for accurate inside/outside measurements. High contrast blade graphics for easy readability in low light conditions. Top forward blade lock design makes it easier to lock and unlock blade.

Product ID No.	—Blade Length— Feet	Blade Width Meters	Blade Width Inches	Box/Ctn
33-625	25	—	1	4 / 24
33-626	—	—	1	4 / 24
33-630	30	—	1	4 / 24
33-631	—	—	1	4 / 24
33-635	35	—	1	4 / 24



POWERLOCK® POCKET

TAPE RULE 1/4" WIDE BLADE, DIAMETER SCALE

Scale on back will measure up to 3' diameters. Spring is heat treated for added durability and protected blade will withstand abrasion for long life. Slim, trim case is ideal for pocket or purse.

Product ID No.	—Blade Length— Feet	Blade Width Meters	Blade Width Inches	Box/Ctn
33-115	10	—	1/4	6 / 36



HEAVY DUTY POWERLOCK® TAPE RULES WITH METAL CASE

Extra strong, cast-metal case. 12' tape length. Heavy-duty *Mylar® polyester film coating extends blade life up to ten times longer. Two rivet, corrosion-resistant hook.

Product ID No.	—Blade Length— Feet	Blade Width Meters	Blade Width Inches	Case Color	Box/Ctn
33-512	12	—	1/2	Metallic	6 / 36
33-272 Decimal Scale	12	—	1/2	Metallic	6 / 36
33-202	12	—	1/2	Yellow	6 / 36
33-312	10	—	1/2	Yellow	6 / 36
33-231	—	3	1/2	Metallic	6 / 36
33-218	—	3	1/2	Metallic	6 / 36

POWERLOCK® KEY TAPES

Blade is lacquer coated for added rust protection. Durable key ring feature, trim and lightweight for convenience. The "anywhere" rule – with you when you need it.

Product ID No.	—Blade Length— Feet	Blade Width Meters	Blade Width Inches	Box/Ctn
39-130	3	—	1/4	6 / 72



WARNING: WORK SAFELY WITH TOOLS WEAR SAFE



BADGE OF THE PROFESSIONAL®
The design of the POWERLOCK® Tape Rule case is a registered trademark in the United States of Stanley Logistics, Inc.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756



NUMERICAL READOUTS
EVERY 1/8". (30-454 ONLY).

LEVERLOCK® TAPE RULES

High visibility yellow color makes it easy to find in your tool box, cabinet or on the job. Power return tape rule with automatic bottom lock for easy operation. Special Tru-Zero hook allows use of nail as pivot to draw circles and arcs. Rivet hook for longer life. Polymer coated for long life. Heat-treated spring for longer life. Belt clip is fastened on back of case.

Product ID No.	—Blade Length— Feet	—Blade Length— Meters	Blade Width Inches	Box/Ctn
30-982	12	—	1/2	6 / 36
30-513	12	—	3/4	6 / 36
30-986	16	—	3/4	6 / 36
30-854L	25	—	1	4 / 24
30-825 Upgraded Design	25	—	1	4 / 24
30-824 cm Graduation	26	8	1	4 / 24
30-830 Upgraded Design	30	—	1	4 / 24

STANLEY® TAPE RULES

7' standout. Polymer coated blade for long life. Durable textured case for non-slip grip. High contrast blade for easy readability.

Product ID No.	—Blade Length— feet	—Blade Length— meter	Blade Width	Box/Ctn.
30-466 Fractional Read	10	—	1	4 / 24
30-485	12	—	1/2	6 / 36
30-495	16	—	3/4	6 / 36
30-496 cm Graduation	16	5	3/4	6 / 36
30-455	25	—	1	6 / 24
30-454 Fractional Read	25	—	1	6 / 24
30-456 cm Graduation	26	8	1	6 / 24
30-464	30	—	1	4 / 24
30-465 cm Graduation	33	10	1	4 / 24



STANLEY® POCKET TAPES

Slim, compact case. Easy to find in purse or pocket. Yellow blade graduated in 16ths of an inch for length of blade and 32nds of an inch for first 12 inches.

Product ID No.	—Blade Length— feet	—Blade Length— meter	Blade Width	Box/Ctn.
30-061	10	—	1/4	6 / 72
30-506	6	—	1/2	6 / 1

Measuring Tools



FatMax



3 TO 1 GEAR DRIVE

FATMAX™ LONG TAPES

3 to 1 gear drive for fast rewind. Stainless steel blade for long life. High impact ABS case with rubber, non-slip grip. Tru-Zero end hook for inside and outside measurements. Steel roller cage to protect case from being cut by blade during retraction

Product ID No.	—Blade Length— feet	meter	Blade Width	Box/Ctn.
34-129	50	—	3/8	6 / 24
34-130	100	—	3/8	6 / 24



STANLEY® LONG TAPES

High impact, high visibility yellow ABS case. 3/8" (10mm) wide yellow blade with polymer coating for durability. .0045 (.11mm) thick steel blade. Easy wind drum. Easy to read markings. Lock ring recoils neatly into contoured case.

Product ID No.	—Blade Length— feet	meter	Blade Width	Box/Ctn.
34-103	50	—	3/8	6 / 24
34-106	100	—	3/8	6 / 24

OPEN REEL FIBERGLASS LONG TAPES

Increased number of fiberglass strands means less stretch and better accuracy. Blades are made with PVC, so the tape can be wound wet and easily cleaned. Two-sided printing with multiple formats (fractional/decimal or metric/english). 1/2" wide blade with easy to read markings for more accurate measurements. Rubber grip for comfort.

High visibility color makes it easy to find on the job site.



Product ID No.	—Blade Length— feet	meter	Blade Width	Box/Ctn.
34-790 Fractional/Decimal	100	—	1/2	2 / 8
34-791 Metric/English	100	30	1/2	2 / 6
34-793 Fractional/Decimal	200	—	1/2	2 / 6



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

TOOL TIPS FOR TAPE RULES

Here are some suggestions to help you keep your tape rule in good working order and extend its useful life.

• KEEP BLADE CLEAN

The graduated blade is protected by *Mylar®; but dirt, sand, drywall dust or metal chips can scratch through or wear away the protective layer. Wipe the blade clean frequently when working with gritty materials. Sticky roofing tar and glues can ruin the winding action of your tape rule.

• WATCH OUT FOR WATER & OTHER FLUIDS

Moisture left on the blade will work its way into the spring motor and rust will follow. Wipe the blade dry after working in wet environments. Beware of solvents; some will attack the *Mylar® seal or melt the protective skin. Use only mineral spirits or alcohol to remove tar or glue.

• CONTROL RETRACTION SPEED

Don't let the blade recoil at high speed; it will strike the case with the force of a hammer blow and the whipping action can damage the blade or pinch your finger. Practice slowing the blade with your finger under the tape's mouth. Leverlock® models will stop the blade when the lock is released.

• TRU-ZERO HOOK IS SUPPOSED TO MOVE

The hook slides to accommodate inside and outside measurements, helping you avoid errors due to the thickness of the hook. Clinching the rivets will make the hook inaccurate.

• WATCH WHERE YOU STEP

Beware of sharp corners. Stepping on the blade will almost always cause damage. Pulling the tape over a sharp edge may create a kinked or twisted blade. Continual flexing of these kinks, when the blade rewinds into the case, will eventually break the blade.

• LOOK OUT FOR HOOK TRAPS

The hook can be snared easily on cracks, on exposed nail heads, and the like. Take care to dislodge the hook before pulling sharply on the blade. Otherwise you might bend the hook or cause the blade to kink or tear.

• WHOOPS – "LOOK OUT BELOW"

The rugged case will withstand most accidents, but just as you could be hurt by a fall from a ladder or a roof, your tape rule could be damaged by the impact of a major fall. Keep your rule secure in a leather holster or in your tool apron.

• USE SPECIAL CARE AROUND POWER TOOLS

When measuring near power tools, be sure your tape rule blade stays clear of the cutting path. Spinning saw blades and drill bits will rip a tape rule.



INTELLISENSOR®

DIGISCAN

Detects and differentiates wood, metal and live wire simultaneously through drywall, tile, plaster and other common wall materials. Easy to read LCD display for visual and audio detection of stud edge and center positions. Locates wood studs and live AC wires in both standard (3/4") and Deep Read modes (1-1/2"). Automatic calibration in both standard and Deep Read mode. Pencil line to easily note location of stud edges. Heavy duty ABS construction for durability. Automatic shut off.

Product
ID No.

77-250

Box/Ctn
0 / 4



INTELLISENSOR® STUD SENSOR

Detects and locates studs and joists. LED display and buzzer indicates stud edge and center position for accurate marking. Pencil hole marker. High impact ABS Case. Automatic calibration. Uses 9v battery (not included).

Product
ID No.

77-110

Box/Ctn
2 / 8



INTELLIMEASURE®

DISTANCE ESTIMATOR
WITH LASER POINTER

Ultra-sonic measurer with laser pointer. Safe, visible red laser pointer to precisely locate point to be measured. Greater accuracy in readings 50' range and accurate to +/- .5% of reading. Measuring time: 2-6 seconds. Readings may be taken from top or bottom of the case. Incorporates: areas and volume calculation, memory storage and recall, automatic summing of measurements. Digital display gives readings in both English and metric graduations. Data input accompanied by beep when buttons pressed. Low battery indicator. Automatic shut off.

Product
ID No.

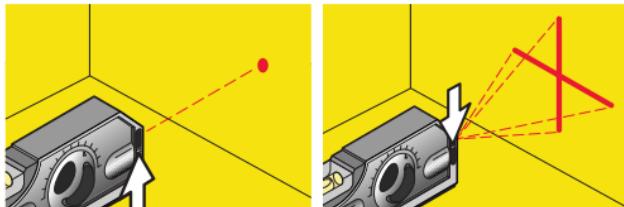
77-007

Box/Ctn
2 / 8



INTELLIPOINT™ - PLUS LEVEL

Aluminum base for added strength and accuracy. Base fitted with threaded 1/4-20 insert for tripod mounting. Accurate to 1/4" over 100 feet. Projects eye-safe, Class 3a laser dot visible on almost any surface. Rotating vial that operates through 180°. Made of tough ABS plastic. Magnetic base for holding on to metallic surfaces.



INTERNAL ROTATING VIAL (90° TO 0° TO 90°) WITH DETENTS
AND BUILT IN SWITCH TO CHANGE LASER DOT TO CROSS BEAM.

Product

ID No.

77-009

Vials

Box/Ctn

2 / 4

Box/Ctn
2 / 4



Layout Tools



STANLEY

FatMax®
LEVEL LASER



FATMAX® LEVEL WITH LASER

Use to trim porches and deck posts to uniform heights; align wall tiles, align cabinets and plumb/level windows and frames. Shock absorbing end caps with non-marring bumpers. Extra large comfort grip. 5mW power. Wave length 635-670nm. Laser class IIIA. System accuracy +/- 1/4" @ 100'. Complete kit includes: FatMax™ Level Laser, Beam Line Spreader, Beam Cross Line, Carrying Case, Reflective Laser Targets and Instruction Manual.



Product ID No.	Size	Box/Ctn
43-700	24"	0 / 1



EXTENDING TRIPOD

Heavy duty aluminum construction. Allows for hands-free IntelliLevel® Laser Level usage and other products which require a tripod. Extends to 7' 8". Chain guard attachment to maintain leg stability. Convenient carrying strap.

Product

ID No.

77-014

Box/Ctn

1 / 1

INTELLITOOLS™ REPLACEMENT BATTERIES

Product ID No.		Alkaline Batteries	
		AA	9V
77-007	IntelliMeasure® Laser Estimator	2	1
77-009	IntelliPoint® Plus Level		1
77-110	IntelliSensor® Stud Sensor		1
77-250	IntelliSensor® Digiscan		1



77-014 WITH 43-700 FATMAX® LEVEL LASER



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756



FATMAX® BRASSBOUND HARDWOOD LEVEL

Precision milled hardwood for accuracy and long life. Thick glass vial covers for increased impact-resistance with rubber gaskets to protect vials from moisture. Brass reinforced rubber end caps to absorb shock. Metal hook allows easy job-site hanging (48" only).

Product ID No.	Vials	Length in Inches	Box/Ctn
42-345	6	24	0/3
42-350	6	48	0/3



PROFESSIONAL I-BEAM LEVELS

Durable heavy duty aluminum construction to maintain accuracy. Top read center vial for easy readability. 360° vial set directly into frame, never need adjustment. Large, clear vial covers for easy readability. Removable vial cover for easy vial replacement. Pipe groove for use on rounded surfaces. Patent pending shock absorbing end caps for durability. Full length magnetic strip (Magnetic versions only). Hang hole for easy storage. Hand holes for ease in handling. Serious DIY and professional applications.

Product ID No.	Vials	Length in Inches	Box/Ctn
42-240	3	24	0/6
42-244	3	24	0/6
42-480	3	48	0/3
42-486	3	48	0/3
42-720	3	72	0/3
42-789	3	78	0/3



TOP READ ALUMINUM LEVELS

Durable yet lightweight aluminum construction for all purpose use. Top read center vial for easy readability (top read not available on 12" level). Yellow vial covers for high visibility and easier reading vials. End caps to prevent denting. Hang hole for easy storage. Hand holes on 24", 36" and 48" levels for easy handling.

Product ID No.	Vials	Length in Inches	Box/Ctn
42-073	3	18	0/5
42-074	3	24	0/5
42-076	3	48	0/5



FATMAX® LEVELS

Aluminum structure for increased durability. Top-read center vial for easy readability. Block vials for maximum accuracy and durability. Level accuracy of 0.0005 in/in (0.5mm/m). Highly visible accents to easily find level on worksite. Shock absorbing end caps and overall design to maintain accuracy. Superior magnetic holding power (Magnetic versions only). Hang hole for easy storage. Hand hole with soft grip for comfort. Seamless one-piece extrusion for rugged use. Milled working surface for improved accuracy. Non-marring side bumpers for use against finished surfaces.

Product ID No.	Vials	Length in Inches	Box/Ctn
43-500	3	24	0/3
43-504 Magnetic	3	24	0/6
43-502	3	48	0/3
43-506 Magnetic	3	48	0/3
43-507	3	72	0/3



HIGH IMPACT ABS LEVEL

Made from high impact ABS plastic. Durable, shock resistant construction to maintain accuracy. Won't dent like aluminum levels. Top read center vial for easy readability. Measuring scale for multi tasks. Non-marring for use on finished surfaces. High visibility color to easily find level on work site.

Product ID No.	Vials	Length in Inches	Box/Ctn
42-466	3	12	0/10
42-467	3	18	0/6
42-468	3	24	0/6
42-470	3	48	0/6





LEVEL CASE

High density polyethylene for long life. Holes in bottom for drainage. Convenient hang tab for easy storage. Twist lock cap prevents accidental opening.

Product ID No.	Box/Ctn
42-027 Fits Most 48" Levels	6 / 6



ALUMINUM LINE LEVEL

Lightweight, aluminum construction. Special hooks hold to line which allows level to slide freely for easy positioning. Bottom is flat for surface leveling. 360° vial.

Product ID No.	Vials	Length Inches mm	Box/Ctn
42-287	1	3-3/32 79	6 / 72



SHOCKRESISTANT TORPEDO LEVEL

Heavy-duty aluminum frame for durability. Open top read vial for maximum readability. Rubber end caps for shock absorption. Non-marring feet. Pipe groove. Water resistant. Magnetic and lighted versions available. Automatic shut off (43-512 only).

Product ID No.	Vials	Length in Inches	Box/Ctn
43-510	3	9	6 / 36
43-511 Magnetic	3	9	6 / 36
43-512 Lighted Magnetic	3	9	6 / 36



CAST ALUMINUM TORPEDO LEVEL

Durable, heavy-duty cast aluminum frame with large, top read vial window. Tinted 360° vials for easy reading are replaceable in seconds. Ideal for pipe and conduit work. Magnetic strip allows hands-free operation on metal surfaces.

Product ID No.	Vials	Length in Inches	Box/Ctn
42-465 Magnetic	3	9	6 / 36



8" TORPEDO LEVEL

Top reading feature allows greater visibility. Made of tough ABS plastic. Level, plumb and 45° vial. Base of 42-291 has magnetic strip that holds to iron and steel surfaces for hands-free operation.

Product ID No.	Vials	Length Inches mm	Box/Ctn
42-294	3	8 203	6 / 36



HIGH VISIBILITY PLASTIC LINE LEVEL

High visibility plastic line level is accurate with a 360° vial. Level is lightweight yet very durable. Flat base is ideal for surface leveling.

Product ID No.	Color	Vials	Length Inches mm	Box/Ctn
42-193	Yellow	1	3 76	6 / 72



MAXSTICK™ STRAIGHT EDGE

Ideal for edge markings. Provides an accurate measure and can be used as a saw guide. Laminated tape rule guide is permanently adhered for durability. Center wall protects fingers. Rigid aluminum construction. Lightweight. Easy to read scale on front and back, marked with standard heights for light switches, dead bolts, door locks and electrical outlets.

Product ID No.	Length	Box/Ctn
45-101	24"	0 / 4
45-103	48"	0 / 4



BRASS PLUMB BOB

Screw top to easily attach string to center of plumb. Polished lacquered solid brass construction resists rust. Replaceable, hardened, steel tip for longer life. Additional tip included on 8 oz. size. Thru hole for easy tightening.

Product ID No.	Size oz. gr.	Box/Ctn
47-969	4 113	6 / 36
47-973	8 226	6 / 36



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



PREMIUM ALUMINUM RAFTER SQUARE

Extra thick aircraft grade aluminum for durability and maintaining accurate square. Brace measures octagon scale; board measures 2 way read sleeve. Individually inspected for accuracy. Deep graduations are filled with yellow paint for superior readability in all light conditions. Surface protected to resist corrosion.

Product ID No.	Finish	Length		Graduation		Box/Ctn
		Body	Tongue	Face	Back	
45-011 English	Black	24" x 2"	16" x 1-1/2"	1/16", 1/8"	1/16", 1/10", 1/12"	3 / 3



STEEL RAFTER / ROOFING SQUARE

Embossed graduations and figures on work-hardened steel for durability and long life. 45-910 has Essex board measure, octagon scale, brace scale, and rafter table. 45-530 has metric roofing table. Buffed finish with a clear lacquer that resists rust.

Product ID No.	Finish	Length		Graduation		Box/Ctn
		Body	Tongue	Face	Back	
45-910 English	Buffed	24" x 2"	16" x 1-1/2"	1/16", 1/8"	1/16", 1/10", 1/12"	6 / 6



STEEL CARPENTER'S SQUARES

Tempered steel designed for durability. Deep graduations for easy reading on face and back. Surface protected with a clear finish that resists rust. Reverse reading scale.

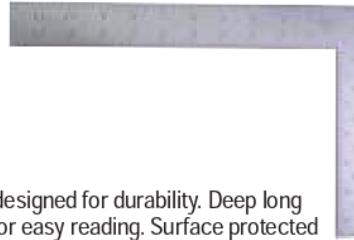
Product ID No.	Finish	Length		Graduation		Box/Ctn
		Body	Tongue	Face	Back	
45-500 English	Buffed	24" x 2"	16 x 1-1/2"	1/8"	1/8"	6 / 6



ALUMINUM CARPENTER'S SQUARE

High tempered aluminum for maximum durability. Useful tables and information stamped into square, such as: new lumber scale, decimal equivalent table, metric conversion table, formula for squaring a foundation, 45°, 60°, 30° angle markings, volume and area formulas, wood screw gauge table, nail sizes (common and finish), quantity per pound and depth scale. Deep, long-wearing graduations for easy reading. Protective lacquered coating resists corrosion.

Product ID No.	Finish	Length		Graduation		Box/Ctn
		Body	Tongue	Face	Back	
45-300 English	Buffed	24" x 2"	16" x 1-1/2"	1/8"	1/8"	6 / 6



12" STEEL SQUARE

Work hardened steel designed for durability. Deep long wearing graduations for easy reading. Surface protected with a clear finish that resists rust.

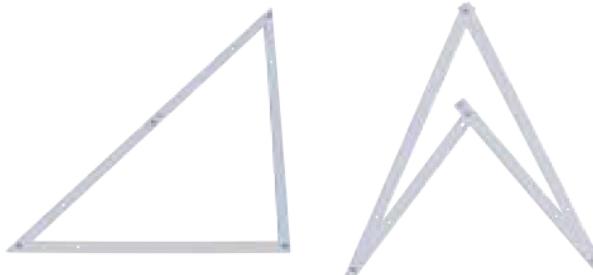
Product ID No.	Finish	Length		Graduation	Box/Ctn
		Body	Tongue	Face	Back
45-912 English	Buffed	12" x 1-1/2"	8" x 1"	1/16"	1/16"



STAIR GAUGES

Easily attaches to all carpenter squares for fast layout of stair treads. Solid brass body. Fits most carpenter squares. Set of two.

Product ID No.	Box/Ctn
45-711 Brass	3 / 36



FOLDING SQUARE

90 degree and 45 degree angles for versatility of job applications. For use in tiling floors and patios, cabinetry and general layout. Durable yet lightweight aluminum construction. Easy to fold and store. Hang hole for easy storage.

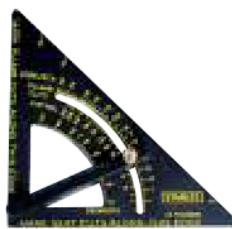
Product ID No.	Length	Box/Ctn
45-013	4'	0 / 4





PREMIUM ADJUSTABLE QUICK SQUARE® LAYOUT TOOL

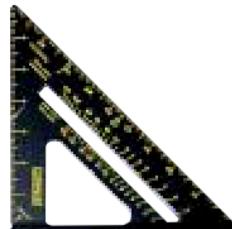
Rafter layout square with adjustable arm – a Stanley® exclusive. Ideal for marking repetitive cuts accurately. Black body with yellow graduations for maximum readability in all light conditions. Heavy duty aluminum construction is lightweight yet durable. Common/Jack and Hip/Valley scales. Can be used as a saw guide, bevel, or protractor.



Product ID No.	Base Length	Rule Length	Box/Ctn
46-053	10-3/4"	6-3/4"	6 / 6

PREMIUM QUICK SQUARE® LAYOUT TOOL

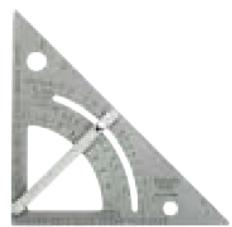
Rafter layout square with black body and yellow graduations for maximum readability in all light conditions. Aluminum construction is lightweight yet durable. Extra thick body for use as a saw guide with a 0° to 90° protractor scale.



Product ID No.	Base Length	Rule Length	Box/Ctn
46-071	10-1/4"	6-3/4"	6 / 6

ADJUSTABLE QUICK SQUARE® LAYOUT TOOL

Exclusive movable locking arm insures fast, accurate and repeatable measurements. Use as a power saw guide, protractor, rafter square or combination square. Buffed finish. Detailed instruction book included.



Product ID No.	Finish	Base Length	Rule Length	Box/Ctn
46-050	Buffed	10-3/4"	6"	6 / 6
46-052	Buffed	16-1/4"	10"	4 / 4

QUICK SQUARE® POCKET SQUARE

Versatile layout tool works as a rafter square, try square, protractor, or power saw guide. Heavy duty ABS plastic body. Detailed instruction book included.



Product ID No.	Base Length	Rule Length	Box/Ctn
46-060	10-13/16"	6-3/4"	6 / 6

QUICK SQUARE® LAYOUT TOOL

Aluminum lightweight, yet durable construction. For use as a saw guide, for special angle measurements and cuts and as a protractor. Detailed instruction book included.



Product ID No.	Base Length	Rule Length	Box/Ctn
46-067	10-1/4"	6-3/4"	0 / 3



SOLID HARDWOOD TRY SQUARE

Durable etched, stainless steel 8" blade, coated to resist rust. 1/16" graduations. Handle is solid hardwood, lacquer coated with brass face plates.

Product ID No.	—Blade— Inches mm	Blade Width Inches mm	—Handle— Inches mm	Box/Ctn
46-209	8 203	1-1/2 38	5-3/8 136	6 / 6



PLASTIC HANDLE TRY / MITRE SQUARE

Lightweight square for laying out 45° and 90° angles. 8" blade with 1/8" graduations.

Product ID No.	—Blade— Inches mm	Blade Width Inches mm	—Handle— Inches mm	Box/Ctn
46-502 English	8 203	1-1/2 38	5-1/8 130	6 / 60



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



COMBINATION SQUARES

Durable etched, hard chrome plated blades. Rust-resistant for blade longevity. 12" square has precision machined working surfaces. Scriber for easily marking surfaces. Easy read vial. Brass hardware. High visibility yellow, die cast handle.

Product ID No.	—O/A Length—		Box/Ctn
	Inches	mm	
46-323	7	178	6 / 6
46-131	16	407	0 / 3
46-028 English/Metric	12	305	0 / 6
46-123	12	305	0 / 3



SOLID HARDWOOD T-BEVEL

Durable steel blade coated to resist rust. Select, hard rock maple wood handle. Recessed grip area. Solid brass end plates.

Product ID No.	—Blade—		Handle Inches mm	Box/Ctn
	Inches	mm		
46-813	8	203	5-1/2 140	6 / 0



COMBINATION SQUARE

Die cast metal handle has built in accuracy and durability. Coated blade resists rust. Scriber conveniently stores in handle. Level vial increases versatility.

Product ID No.	—O/A Length—		Box/Ctn
	Inches	mm	
46-222 English	12	305	0 / 6



PLASTIC HANDLE

COMBINATION SQUARE

Durable plastic handle for long life. Coated blade resists rust. Deep debossed graduations are more accurate and longer lasting. Level vial increases versatility.

Product ID No.	—O/A Length—		Box/Ctn
	Inches	mm	
46-012 English	12	305	0 / 6



T-BEVEL

Tough plastic handle with handy grip. Stainless steel blade and blade locking device.

Product ID No.	—Blade—		Handle Inches mm	Box/Ctn
	Inches	mm		
46-825	8	203	5-1/2 140	6 / 36



MAGNETIC STUD FINDER

A useful tool for locating wall studs. Magnet is attracted to steel nails used to hold drywall to studding. Base of the stud finder is notched for marking once studs are located.

Product ID No.	—O/A Length—		Box/Ctn
	Inches	mm	
47-400	1-3/8 x 1-3/8 x 1-1/4	35 x 35 x 32	6 / 36



STYRENE MARKING GAUGE

Made of tough impact styrene with metal face plate for long wear. Thumbscrew and shoe. One side graduated in 16ths of an inch and reverse side in 2mm graduations.

Product ID No.	—O/A Length—		Box/Ctn
	Inches	mm	
47-064	8-7/16	214	5 / 30

Layout Tools



FatMax



FATMAX®

CHALK LINE REEL

3:1 gear drive for faster rewind. Holds up to a 4 oz bottle of Stanley® Chalk. Chalk line has two times the tensile strength of traditional lines and lasts twice as long. Locking button holds string in place. Water resistant case with rubber grips for comfort. Comes with spare hook.

Product ID No.	Length	Box/Ctn
Feet	Meters	
47-140	100	30
47-681	3 Piece Set FatMax® Chalk Line Reel 4 oz. Bottle Stanley® Blue Chalk Aluminum Line Level	0 / 5



GEAR DRIVE

CHALK LINE REEL

Super fast rewind ratio saves time. Tough ABS safety yellow case. Universal hook designed to take on-the-job punishment. Sliding door to fill chalk reel easily.

Product ID No.	Length	Box/Ctn
Feet	Meters	
47-120	100	30
		0 / 6



DIE CAST CHALK LINE REEL

Durable, heavy-duty die cast body for extra long life. Long wearing felt gasket hugs line and distributes uniform chalk coating. Universal hook has been designed to endure the rigors of everyday use. Can be used as plumb bob.

Product ID No.	Length	Box/Ctn
Feet	Meters	
47-099	100	30
		2 / 24



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



CHALK LINE REEL

Shatter resistant polypropylene case. Easy to fill. Free wheeling crank mechanism.

Product ID No.	Length	Box/Ctn
Feet	Meters	
47-200	100	30
47-672	50	—
		6 / 24
		5 / 5

3 Piece Set
Chalk Line Reel
4 oz. Bottle Stanley® Blue Chalk
Plastic Line Level



47-671	2 Piece Set Chalk Line Reel 4 oz. Bottle Stanley® Blue Chalk	50	—	5 / 5
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REPLACEMENT

CHALK LINES

High quality replacement line, 100 ft. (30m) on reel.

Product ID No.	Length	Box/Ctn
Feet	Meters	
47-141	100	30
		6 / 36



CHALK REFILLS

High grade chalk in a choice of two vivid colors. Packed in plastic canisters with easy-pouring spout. Plastic bottle twist-to-open cap.

Product ID No.	Size in Pounds	Color	Box/Ctn
47-917	2.5	Blue	4 / 4
47-919	2.5	Red	4 / 4
47-804	8	Red	12 / 12
47-803	8	Blue	12 / 12

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

STANLEY
FatMax**FATMAX® OVERSTRIKE FRAMING HAMMER**

Head designed for larger striking surface and better overall balance. Forged and heat treated head for durability. Rim-tempered edge helps reduce chipping. Specially-designed magnetic nail starter for one-hand nail setting. Double wedge head-to-handle assembly for extra secure fit. Ergonomically designed axe-style hickory handle for a balanced swing and better leverage. Contoured hand-grip provides better control and prevents hammer from slipping. Traditional, high quality, natural hickory wood handle. Wide-eye design for increased strength. Over-strike steel protection plate to help reduce handle wear and tear.

Framing Hammer with Overstrike

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-403	18 457	22 624	2 / 12

STANLEY
FatMax**FATMAX® ANTIVIBE® HAMMER**

One piece double forged steel head and handle for superior swing and durability. **Patented tuning fork design reduces harmful vibrations.** Rubber grip design for both framers and nail hammers. Ergonomically designed handle for multiple grip positions. Rubber grip molded directly onto shaft. Specially textured handle grip for improved performance even when wet. Enlarged handle to help reduce gripping fatigue.

Nail Hammers

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-941 Curve Claw	13-5/16 338	16 450	4 / 24
51-942 Rip Claw	13-5/16 338	16 450	4 / 24
51-943 Curve Claw	13-5/16 338	20 570	4 / 24
51-944 Rip Claw	13-5/16 338	20 570	4 / 24

Framing Hammers

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-946 Plain Face	16 406	22 624	2 / 12
51-947 Checkered Face	16 406	22 624	2 / 12
51-948 Checkered Face	16 406	28 795	2 / 12

STANLEY
FatMax**FATMAX® HICKORY HAMMERS**

Head designed for larger striking surface and better overall balance. Forged and heat treated head for durability. Rim-tempered edge helps reduce chipping. Checker face design to provides nail grip. Specially-designed magnetic nail starter for one-hand nail setting. Double wedge head-to-handle assembly for extra secure fit. Ergonomically designed axe-style hickory handle for a balanced swing and better leverage. Contoured hand-grip provides better control and prevents hammer from slipping. High quality hickory handle.

Framing Hammers

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-402 Checkered face	18 457	22 624	2 / 12

**FOR SAFETY AND PERFORMANCE
SELECT THE PROPER HAMMER**

NAIL HAMMERS: For common and finishing nail sets. Not for masonry nails, cold chisels and other metal.

BALL PEIN HAMMERS:

For cold chisels, punches, rivets and shaping metal.

BRICK HAMMERS:

For setting splitting bricks, tiles, concrete blocks. Also for chipping mortar.

BLACKSMITH HAMMERS:

For spikes, stakes, cold chisels, hardened nails, etc.

Striking Tools



JACKETED GRAPHITE HAMMERS

Graphite core provides strength and durability. Has the "feel" of wood but with overstrike protection. Rim tempered end. High carbon, polished steel head is precision balanced. New ribbed grip handle allows air to cool hand and channel sweat away. Patented head-to-handle assembly. Smooth handle-to-grip contour – won't hang up on your tool belt. Flared grip end prevents hammer from slipping off hand.

Nail Hammers

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-505 Curve Claw	13-1/4 337	16 450	4 / 24
51-506 Rip Claw	13-1/4 337	16 450	4 / 24
51-507 Curve Claw	13-1/4 337	20 570	4 / 24
51-508 Rip Claw	13-1/4 337	20 570	4 / 24



JACKETED FIBERGLASS NAIL HAMMERS

Jacketed design provides superior overstrike protection for long life and safety. Cushion grip handle for comfort. Rim-tempered™ face helps reduce chipping. Fiberglass handle allows for maximum shock absorption. Bright yellow color is easy to locate.

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-110 Curved Claw	13-1/4 335	16 450	6 / 6
51-518 Rip Claw	13-1/4 335	16 450	0 / 6



STEELMASTER™ HAMMERS

Heat treated, high carbon steel head for greater durability. Rim-tempered face helps reduce chipping. Fully polished and laser-marked head attached to a chromed and shot-blasted tubular steel shaft. Rubber grip has a textured surface for better grip and comfort. Flared grip end to help prevent the hammer from slipping.

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-031 Curved Claw	13-3/8 340	16 450	4 / 24
51-517 Rip Claw	13-3/8 340	16 450	4 / 24
51-033 Curved Claw	13-3/8 340	20 570	4 / 24

WOOD HANDLE NAIL HAMMERS

High-carbon, steel head. Fully heat treated and polished bell face. Hickory handle.

Product ID No.	—Overall Length— in mm	—Weight— oz. grams	Box/Ctn
51-613 Curved Claw	11-1/2 290	7 200	0 / 6
51-713 Curve Claw	13 330	13 370	0 / 6
51-616 Curved Claw	13-1/4 335	16 450	0 / 6
51-716 Rip Claw	13-1/4 335	16 450	6 / 6
51-620 Curved Claw	13-1/4 335	20 570	0 / 4
51-720 Rip Claw	13-1/4 335	20 570	0 / 4



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756



JACKETED GRAPHITE BALL PEIN HAMMERS

Heat-treated, high-carbon steel head for strength and durability. Rim-tempered process around the striking face minimizes chipping from off-center strikes. Patented head-to-handle assembly for a permanent fit. Molded jacket over graphite handle means maximum overstrike protection. Cushioned grip, molded jacket is designed to absorb shock. Ergonomically designed grip is contoured for working comfort while the ribbed channels allows air to ventilate and cool hand, allows moisture to escape. Flared end provides greater control and reduces slippage. Exceeds ANSI safety specifications.

Product ID No.	—Overall Length—		—Weight—		Box/Ctn
	in	mm	oz.	grams	
54-708	12-1/4	311	8	230	4 / 24
54-712	13	345	12	340	4 / 24
54-716	13	345	16	450	4 / 24
54-724	15	381	24	680	4 / 24
54-732	15	381	32	910	4 / 24



MAGNETIC TACK HAMMER

Forged head, black finish. Polished face, clear lacquered hickory handle. Magnetic tip.

Product ID No.	—O/A Length—		—Weight—		—Head—	Box/Ctn
	in	mm	oz.	grams		
54-304	10-1/2	265	5	140	3-3/4	95



BALL PEIN HAMMERS

High-carbon, steel forged head, hardened and tempered. Rim-tempered face minimizes chipping, assures greater safety. Select clear lacquered hickory handle. Polished face and pein. *54-004 does not have Rim-tempered face.

Product ID No.	Size	—Overall Length—		—Weight—		Box/Ctn
		in	mm	oz.	grams	
54-004*	5/0	10-7/8	275	4	110	6 / 24
54-008	3/0	12-1/4	311	8	230	6 / 24
54-012	2/0	13	345	12	340	6 / 24
54-016	0	14	355	16	450	6 / 24
54-024	2	15	381	24	680	6 / 24
54-032	4	16	405	32	910	4 / 12
54-040	6	16	405	40	1130	4 / 12
54-048	8	16	405	48	1360	4 / 12

SOFT FACE HAMMERS

Tips are made of tough plastic that won't mar finely finished surfaces. Handles are made of hickory and securely locked in oval eye body. Lacquered handle. Plastic tips are replaceable.

Product ID No.	—Head Weight—		—Handle Length—		Box/Ctn
	oz.	grams	inches	mm	
57-594	8	230	12	305	6 / 24
57-595	16	450	13-1/2	343	6 / 24



BRICKLAYER'S WOOD HANDLE HAMMERS

Forged, heat-treated steel head. Clear lacquered hickory handle.

Product ID No.	—Overall Length—		—Weight—		Box/Ctn
	in	mm	oz.	grams	
54-435	11	280	24	680	4 / 24

RUBBER MALLET

Tough rubber head molded to a lacquered handle.

Product ID No.	—Overall Length—		—Weight—		Box/Ctn
	in	mm	oz.	grams	
57-522	13-3/4	350	18	510	5 / 5

Striking Tools

FIXED BLADE KNIVES



JACKETED FIBERGLASS ENGINEER HAMMERS

Forged steel head – hardened and tempered. Faces machine finished. Yellow colored, jacketed fiberglass handle provides greater visibility, strength and durability.

Product ID No.	—Weight— lb. kilograms	—Head— inches	Length— mm	Box/Ctn
56-202	2.5 1.1	4-3/8	112	4 / 4
56-204	4 1.8	5-1/4	135	4 / 4



HICKORY HANDLE BLACKSMITH HAMMERS

New England pattern head. Forged from high quality, hardened and tempered steel. Faces are ground and polished. Selected clear lacquered hickory handle.

Product ID No.	—Weight— lb. kilograms	—Head— inches	Length— mm	Box/Ctn
56-412	2.5 1.1	5	125	4 / 4



HICKORY HANDLE ENGINEER HAMMERS

Forged steel head – hardened and tempered. Faces machine finished. Selected clear lacquered hickory handle.

Product ID No.	—Weight— lb. kilograms	—Head— inches	Length— mm	Box/Ctn
56-802	2.5 1.1	4-3/8	112	4 / 4
56-803	3 1.4	5-1/8	130	4 / 4
56-804	4 1.8	5-1/4	135	4 / 4



HICKORY HANDLE HAND DRILLING HAMMERS

Forged steel head – hardened and tempered. Faces machine finished. Selected clear lacquered hickory handle.

Product ID No.	—Weight— lb. kilograms	—Head— inches	Length— mm	Box/Ctn
56-703	3 1.4	4-3/8	111	4 / 4



JACKETED FIBERGLASS BLACKSMITH HAMMERS

New England pattern head. Forged from high quality, hardened and tempered steel. Faces are ground and polished. Yellow colored, jacketed fiberglass handle provides greater visibility, strength and durability.

Product ID No.	—Weight— lb. kilograms	—Head— inches	Length— mm	Box/Ctn
56-218	2.5 1.1	5	125	4 / 4
56-220	4 1.4	5-1/8	135	4 / 4



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756



COMPO-CAST® BALL PEIN HAMMERS

Dead blow steel face ball pein hammer heads are tempered alloy steel with crowned faces for more accuracy – no bounce back. Steel reinforced handle provides added strength and safety, resists breaking on overstrike. Dead blow function uses steel shot.

Product ID No.	—O/A Length—		—Weight—		—Head—		—Face—		Box/Ctn
	in	mm	oz.	grams	in	mm	in	mm	
54-508	11	279	8	227	3-9/16	90	3/4	18	4 / 12
54-516	12-5/8	321	16	454	4-1/8	105	1	25	4 / 12
54-524	12-7/8	327	24	680	4-7/16	113	1-3/16	30	2 / 12
54-532	13-5/8	346	32	907	4-3/4	121	1-9/32	32	2 / 12



COMPO-CAST® SLIMLINE HEAD SOFT FACE HAMMERS

Non sparking soft slimline hammers of Uni-Cast™ construction have no exposed metal. Soft faces do not mar surfaces. Do not absorb liquids. Slimline model offers unique profile, ideal for assembly and repair applications in confined areas. Dead blow function uses steel shot. Steel reinforced handle provides added strength and safety, resists breaking on overstrike.

Product ID No.	—O/A Length—		—Weight—		—Head—		—Face—		Box/Ctn
	in	mm	oz.	grams	in	mm	in	mm	
57-540	9-3/8	238	5	142	2-7/8	73	.7	17.5	4 / 12
57-541	10-9/16	268	14	397	4-3/16	106	1.1	27	4 / 12
57-542	12-1/8	308	18	510	4-1/4	108	1.3	33	2 / 12
57-543	12-7/8	327	21	595	5-1/4	133	1.4	35	2 / 12



COMPO-CAST® HAND DRILLING / ENGINEER'S HAMMER

Dead blow steel face hammer heads are tempered alloy steel with crowned faces for more accuracy – no bounce back. Steel reinforced handle provides added strength and safety, resists breaking on overstrike. Dead blow function uses steel shot.

Hand Drilling

Product ID No.	—O/A Length—		—Weight—		—Head—		—Face—		Box/Ctn
	in	mm	oz.	grams	in	mm	in	mm	
56-532	10-7/16	265	32	907	4-3/4	121	1-11/16	43	2 / 12
					1-9/32	33			



COMPO-CAST® SLEDGE MODEL SOFT FACE HAMMERS

Non sparking soft face sledge hammers. Flat area on head allows upright storage. Urethane covering helps reduce noise pollution. Dead blow function uses steel shot. Steel reinforced handle provides added strength and safety, resists breaking on overstrike.

Product ID No.	—O/A Length—		—Weight—		—Head—		—Face—		Box/Ctn
	in	mm	oz.	grams	in	mm	in	mm	
57-550	19-5/8	498	5	2.27	7	178	2.5	63	2 / 2
57-551	29-7/8	759	8	3.63	7-1/8	181	2.6	66	2 / 2
57-552	30	762	10.5	4.76	8-1/4	210	3.0	76	2 / 2
57-554	36	914	11.5	5.21	8-1/8	206	3.0	76	2 / 2



COMPO-CAST® STANDARD HEAD SOFT FACE HAMMERS

Non-sparking soft face hammer of Uni-Cast™ construction have no exposed metal. Soft faces do not mar surfaces or equipment. Do not absorb liquids. Dead blow function uses steel shot. Steel reinforced handle provides added strength and safety, resists breaking on overstrike.

Product ID No.	—O/A Length—		—Weight—		—Head—		—Face—		Box/Ctn
	in	mm	oz.	grams	in	mm	in	mm	
57-530	10-1/8	257	10	283	3-1/8	79	1.2	30	4 / 12
57-531	11-1/4	286	18	510	3-3/4	95	1.6	40	4 / 24
57-532	12-7/8	327	21	595	4-1/16	103	1.8	45	4 / 24
57-533	14-1/4	362	42	1,190	4-5/8	117	2.1	53	4 / 12
57-534	15-1/4	387	52	1,473	5-3/8	136	2.5	63	2 / 6

The shape of the Comp-Cast® hammer is a trademark of The Stanley Works or its affiliates.

Striking & Struck Tools



CUSHION GRIP NAIL SET

Cushioned grip is designed for a slip-resistant grip in all weather conditions. Shock absorbing ribbed grip for precision hold. 25% longer length makes it easy to set nails in hidden and "hard-to-reach" areas. Color coded by tip size makes it easy to locate. Fully hardened, precision-milled steel for extra long life. Long beveled tip for easier nail head alignment. Designed by and for the pro. Patented.

Product ID No.	—Overall Length— in mm	—Tip— in mm	Box/Ctn
58-911 Yellow	5 127	1/32 0.8	6 / 36
58-912 Gray	5 127	2/32 1.6	6 / 36
58-913 Red	5 127	3/32 2.4	6 / 36

3 PIECE CUSHION GRIP NAIL SET

Product ID No.	Contains	—Overall Length— in mm	—Tip— in mm	Box/Ctn
58-930	58-911	5 127	1/32 0.8	6 / 36
	58-912	5 127	2/32 1.6	
	58-913	5 127	3/32 2.4	



NAIL SETS

Square head, round knurled body. Alloy steel hardened and tempered. Tips are cupped and chamfered. Square head prevents rolling.

Product ID No.	—Overall Length— in mm	—Tip— in mm	—Sq. Stock Size— in mm	Box/Ctn
58-111	4 100	1/32 .08	5/16 8.0	6 / 72
58-112	4 100	2/32 1.6	5/16 8.0	6 / 72
58-113	4 100	3/32 2.4	5/16 8.0	6 / 72
58-114	4 100	4/32 3.2	5/16 8.0	6 / 72

NAIL SET PACK

Assortment of three nail sets.

Product ID No.	Contains	—Overall Length— in mm	—Tip— in mm	—Sq. Stock Size— in mm	Box/Ctn
58-230	58-111	4 101	1/32 .08	5/16 8.0	6 / 72
	58-112	4 101	2/32 1.6	5/16 8.0	
	58-113	4 101	3/32 2.4	5/16 8.0	



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.



SELF-CENTERING NAIL SETS

Engineered for faster positive setting of nails and brads mechanically without marring wood surface. Sets 4d and 6d finishing nails. Nickel plated.

Product ID No.	—Overall Length— in mm	—Face Diam.— in mm	Box/Ctn
58-011	3-5/32 80.2	9/16 14.3	6 / 36



COLD CHISELS

Used for cutting metal that is softer than the chisel's cutting edge. Forged from alloy steel, one-piece construction. Hardened and tempered for long life. Blasted finish with rust preventative.

Product ID No.	—Overall Length— in mm	—Stock Size— in mm	—Cutting Edge— in mm	Box/Ctn
18-615C	7 180.9	5/8 15.9	3/4 19.1	6 / 24
18-621C	8 203.2	7/8 22.2	1 25.4	4 / 4



PRICK PUNCH

Used for marking metal. Forged from alloy steel, one-piece construction. Hardened and tempered for long life. Blasted finish with rust preventative.

Product ID No.	—Overall Length— in mm	—Stock Size— in mm	—Point Size— in mm	Box/Ctn
18-661C	5 127.0	3/8 9.5	5/32 4.0	6 / 24



CENTER PUNCH

Used for marking metal or making indentations for starting drill holes. Forged from alloy steel, one-piece construction. Hardened and tempered for long life. Blasted finish with rust preventative.

Product ID No.	—Overall Length— in mm	—Stock Size— in mm	—Point Size— in mm	Box/Ctn
18-665C	4-1/4 107.9	5/16 7.9	5/32 4.0	6 / 24



SELF-CENTERING SCREW HOLE PUNCH

Self-centering on hinges, catches, etc. Nickel plated.

Product ID No.	—Overall Length— in mm	—Face Diam.— in mm	Box/Ctn
58-013	3-1/16 77.8	3/8 9.5	6 / 36

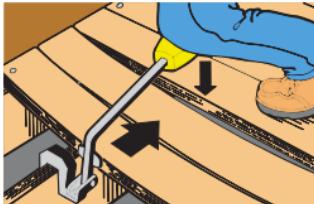
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Customer Service FAX Number: 1-800-643-3756



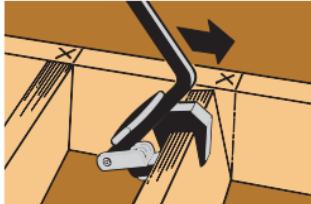
BOARDBENDER

Designed by builders to straighten deck and joist boards faster and easier. Extra heavy duty, 5/8" high carbon steel bar for extra strength and durability. Cushioned handle designed for kneeling to maintain pressure – frees both hands for nailing. Saves time, money and material.

Product ID No.	Box/Ctn
93-310	2 / 2



**HOOK TOOL ON JOIST.
PUSH HANDLE DOWN.
BOARDS SQUEEZE TIGHT.**



STRAIGHTEN JOISTS.



WONDER BAR® PRY BAR

Forged high carbon steel. Heat treated for extra toughness with polished and beveled cutting edges. Contoured bar is ideal for pulling nails, prying, lifting and scraping. Beveled nail slot both ends.

Product ID No.	—Overall Length— inches mm	—Blade Width— inches mm	Box/Ctn
55-515	12-3/8 314	1-3/4 44	0 / 4



WONDER BAR® II PRY BAR

Tempered steel with nickel plated finish.

Product ID No.	—Overall Length— inches mm	—Blade Width— inches mm	Box/Ctn
55-045	7 180	7/8 22	6 / 36



SUPER WONDER BAR® PRY BAR

Extra long length for extra reach and more leverage. Tightly radiused bend angle for precise positioning. Extra long tongue for better grip and longer reach for hard-to-get-at places. Arch in center of bar gives more swing during nail pulling – no need for a wood block. Works as a panel lift: position pry end under panel, press down radiused end with foot, hands-free operation.

Product ID No.	—Overall Length— inches mm	—Blade Width— inches mm	Box/Ctn
55-525	15-1/2 395	1-3/4 44	0 / 4

NAIL CLAW

Special extracting claw. Heat treated. Beveled nail slot.

Product ID No.	—Overall Length— inches mm	—Stock Size— inches mm	Box/Ctn
55-033	10 254	9/16 14	6 / 36

Struck Tools



NAIL PULLER

Double end puller features 90° and 30° offset claws.
Fully sharpened claw tips.

Product ID No.	—Overall Length—		—Stock Size—		Box/Ctn
	in	mm	in	mm	
55-035	11	280	5/8	16	5 / 25



FORGED HEXAGONAL

STEEL RIPPING BAR

High carbon steel for extra strength. Chisel end beveled.
Claw and chisel end polished, claw slotted.

Product ID No.	—Size—		Box/Ctn
	inches	mm	
55-118	5/8 x 17	16 x 455	6 / 6
55-124	3/4 x 23	19 x 610	6 / 6
55-130	3/4 x 29	19 x 760	6 / 6
55-136	3/4 x 35	19 x 915	6 / 6



COMBINATION NAIL

CLAW AND CHISEL

Combination puller features 90° offset claw and bevel
sharpened ripping chisel end.

Product ID No.	—Overall Length—		—Stock Size—		Box/Ctn
	in	mm	in	mm	
55-040	15	380	5/8	16	5 / 25



FORGED HEXAGONAL

STEEL RIPPING BAR - GOOSE NECK PATTERN.

Slotted claw and chisel end. Goose neck pattern.

Product ID No.	—Size—		Box/Ctn
	inches	mm	
55-424	23/32 x 23	18 x 610	6 / 6
55-430	23/32 x 29	18 x 760	6 / 6



OFFSET PATTERN

RIPPING CHISEL

Extra wide claw. Beveled nail slot.

Product ID No.	—Overall Length—		—Stock Size—		Box/Ctn
	in	mm	in	mm	
55-818	17	432	11/16	17	5 / 5



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

STANLEY
FatMax



FATMAX®

3 PIECE WOOD CHISEL SET

Bevel edge chisels for the professional or craftsman. Full size bi-material Cellulose Acetate Butyrate (CAB) & TPE handle provides superior grip and comfort. Large and ergonomically designed to provide comfort in prolonged use. The steel striking cap allows the chisel to withstand blows from a steel hammer and is break resistant. Sheffield long blades made from high quality chrome carbon ball bearing grade steel. Precision ground to high standards of accuracy, with a descriptive etch mark displaying the size. Hardened and tempered to 58-60HRC over the full length (except the last 1"), for superior cutting edge durability. Blades electrophoretic lacquered for protection against corrosion. Protective blade guards are included for safety and storage protection.

Product ID No.	Contains	—Overall Length—		—Width—		Box/Ctn
		in	mm	in	mm	
16-268	16-254	10-1/4	264	1/2	10	0/6
	16-258	10-7/8	274	3/4	12	
	16-261	11-1/4	286	1	16	



900 SERIES WOOD CHISELS

TRADITIONAL STANLEY CHISEL – SHORT BLADE

Sheffield blades made all one length from high quality chrome carbon ball bearing grade steel. Short series blade for strength and control during use. Blades are precision ground to high standards of accuracy, with a descriptive etch mark displaying the size. Hardened and tempered to 58-60HRC, for outstanding cutting edge durability. Electrophoretic lacquered for corrosion protection. Handles are made from impact resistant amber colored cellulose acetate. Longer handle design for shock and shatter resistance. Steel striking cap ensures chisel can withstand blows with a steel hammer.

Product ID No.	—Overall Length—		—Width—		Box/Ctn
	in	mm	in	mm	
16-903	9	228	1/4	6	2/24
16-904	9	228	3/8	10	2/24
16-905	9	228	1/2	12	2/24
16-906	9	228	5/8	16	2/24
16-907	9	228	3/4	18	2/24
16-908	9	228	1	25	2/24
16-909	9	228	1-1/4	32	2/24
16-910	9	228	1-1/2	38	2/24
16-911	9	228	2	50	2/24

900 SERIES

3 PIECE WOOD CHISEL SET

Product ID No.	Contains	—Overall Length—		—Width—		Box/Ctn
		in	mm	in	mm	
16-900	16-905	9	228	1/2	12	1/6
	16-907	9	228	3/4	18	
	16-908	9	228	1	25	



900 SERIES

6 PIECE WOOD CHISEL SET

Product ID No.	Contains	—Overall Length—		—Width—		Box/Ctn
		in	mm	in	mm	
16-901	12-903	9	228	1/4	6	1/6
	12-905	9	228	1/2	12	
	12-907	9	228	3/4	18	
	12-908	9	228	1	25	
	12-909	9	228	1-1/4	32	
	12-910	9	228	1-1/2	38	





200 SERIES WOOD CHISELS – SHORT BLADE

Sheffield blades made all one length from high quality chrome carbon ball bearing grade steel. Short series blade for strength and control during use. Blades are precision ground to high standards of accuracy, with a descriptive etch mark displaying the size. Hardened and tempered to 58-60HRC, for cutting edge durability. Electrophoretic lacquered for greater corrosion protection. Handles are made from impact-resistant amber colored cellulose acetate.

Product ID No.	—Overall Length—		—Width—		Box/Ctn
	in	mm	in	mm	
16-204	7-13/32	188	1/4	6	6 / 24
16-208	7-13/32	188	1/2	12	6 / 24
16-212	7-13/16	198	3/4	18	6 / 24
16-216	7-13/16	198	1	25	6 / 24
16-220	7-13/16	198	1-1/4	32	6 / 24
16-224	7-13/16	198	1-1/2	38	6 / 24

200 SERIES WOOD CHISELS

3 PIECE WOOD CHISEL SET

Product ID No.	Contains	—Overall Length—		—Width—		Box/Ctn
		in	mm	in	mm	
16-180	16-208	7-13/32	188	1/2	12	1 / 6
	16-212	7-13/16	198	3/4	18	
	16-216	7-13/16	198	1	25	

200 SERIES WOOD CHISELS

4 PIECE WOOD CHISEL SET

Product ID No.	Contains	—Overall Length—		—Width—		Box/Ctn
		in	mm	in	mm	
16-200A	16-204	7-13/32	188	1/4	6	1 / 6
	16-208	7-13/32	188	1/2	12	
	16-212	7-13/16	198	3/4	18	
	16-216	7-13/16	198	1	25	

CHISEL SAFETY TIPS

- Keep both hands back of the cutting edge at all times when using chisels.
- Always shield the cutting edge when not using.
- Always wear safety goggles when using a wood chisel
- Never place a wood chisel in your pocket.
- Use the appropriate tool for prying and screwing, not a chisel.



5000 SERIES CHISELS – LONG BLADE

The traditional "carver" shaped handle is made from high gloss polypropylene to resist deformation and most workplace solvents and corrosive liquids. The handle design is preferred for intricate paring jobs. The blades are all one length(145 mm), made from carbon steel, and hardened for the first 65 mm of length, precision ground on all faces to a high standard of accuracy, with the point honed ready for use straight off the shelf. Blades are lacquer coated for corrosion resistance.

Product ID No.	Description	Box/Ctn
16-003	1" Bevel Edge Chisel - Black Handle	4/24
16-007	3 Piece Chisel Set (1/2", 3/4", 1")	4/24



150 SERIES – SHORT BLADE

3 PIECE WOOD CHISEL SET

Carbon steel blade with a black polypropylene handle.

Product ID No.	Contains	—Overall Length—		—Width—		Box/Ctn
		in	mm	in	mm	
16-150	16-153	7-3/4	199	1/2	12	5 / 30
	16-155	7-3/4	199	3/4	18	
	16-157	7-3/4	199	1	25	



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

SCREWDRIVER SAFETY TIPS

- Never use a screwdriver as a cold chisel, or for prying, punching, chiseling, scoring or scraping.
- Make sure the tip fits the slot of the screw; not too loose or tight.
- Never expose a screwdriver to excessive heat or cold.
- Always discard a screwdriver with a worn or broken handle.
- Never use a screwdriver on a workpiece held in your hand. A slip could cause serious injury.
- Never depend on a screwdriver's handle or covered blade to insulate you from electricity. Vinyl covered blades are intended only as a protective measure against shorting out components.

SCREWDRIVER TIP CONFIGURATIONS



SLOTTED: Standard or flat for driving single slotted screws. Tip width range from 1/6" to 1/2".



PHILLIPS®: Designed specifically for use with Phillips® head screw, which has two recessed slots at right angles to each other. Sizes range from 0 point (small) to 4 point (large).



SQUARE HEAD: Square tip, used in mobile homes, recreational vehicles and industrial applications. Sizes range from 1 point (small) to 3 point (large).



TORX®: Star shaped, used in the automotive industry. Sizes range from T-10 (small) to T-30 (large).

PHILLIPS® is a registered trademark of Phillips Screw Co.
POZIDRIV® is a registered trademark of Phillips Screw Co.
TORX® is a registered trademark of Textron, Inc. d/b/a The Camcar Screw & Mfg. Company

FOR A COMPLETE PRODUCT LISTING PLEASE REFER TO THE HAND TOOLS PRICE BOOK

PRODRIVER™ SCREWDRIVERS

High performance screwdrivers. Meets ANSI performance standards. Ergonomically designed tri-lobular handle design for torque and comfort. Permanent tip symbol on the handle and the color-coded core help make tip identification easy. Slip-resistant rubber grip. Bar molded into handle for greater torque. Lacquer coated bar to resist rust. Sand blasted and heat-treated tip for durability and precision work.

*Than traditional-style screwdrivers



PRODRIVER™ SCREWDRIVER SETS

ProDriver™ screwdriver sets are available in sets of six or twelve. Each set features the most popular sizes to meet most fastening applications. Eye-catching black and gold graphic to draw attention to product. Secure in-store packaging with "feel appeal". Twelve piece set includes tool roll for convenient storage and easy access.

Product ID No.	Contains	Box/Ctn
62-500 2 piece set	1/4" Stubby #2 Phillips® Stubby	4 / 24
62-501 2 piece pocket set	1/8" x 3" Standard #0 x 3" Phillips®	4 / 24
62-502 11 piece set	#2 Phillips® Stubby #0 Phillips® 3" #1 Phillips® 3" #2 Phillips® 4" #3 Phillips® 6" 1/4" x 4" Stubby 1/8" Standard Pocket 3/16" x 3" 1/4" x 4" 5/16" x 6" Offset Combination	0 / 4
62-504 T15-T30 4 piece set	8° Torx® 8° Torx® 9° Torx® 10° Torx®	0 / 4
62-505 4 piece set	1/4" x 4" Standard 3/16" x 3" Standard #1 Phillips® 3" #2 Phillips® 4"	0 / 4
62-545 24 piece set	1/8" x 3" Standard 1/4" x 4" Standard 3/16" x 3" Standard #0 Phillips® 3" #1 Phillips® 3" #2 Phillips® 4" Multi-Bit Ratcheting screwdriver with 10 bits: (#1, #2 Square; # 1PH, #2PH, #1PZ, #2PZ, T10, T15, 1/4" and 3/16" bits) Nut Drivers: 1/4", 9/32", 5/16", 11/32", 3/8", 7/16" Canvas Bag	0 / 4



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Fastening Tools



STANDARD FLUTED SCREWDRIVERS

Ergonomical handle with slip-resistant textured grip for greater comfort. Nickel plated bar for corrosion resistance.



STANDARD FLUTED

STANDARD BLADE / STANDARD TIP SCREWDRIVERS

Ergonomically designed handle for comfortable grip. Alloy steel nickel protected blades for long life. Hardened tips for slip-resistant fit.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
60-006	6-5/8 193	6 152	1/4 6	1/4 6	6 / 36
60-004	7-5/8 193	4 102	1/4 6	1/4 6	6 / 36
60-124	12 Piece Bulk Merchandiser Fluted 4" Standard				0 / 40



STANDARD FLUTED

PHILLIPS® TIP SCREWDRIVERS

Ergonomically designed handle for comfortable grip. Alloy steel nickel protected blades for long life. Hardened tips for slip-resistant fit.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	Point Size	Box/Ctn
60-001	7-5/8 193	4 102	3/16 5	1	6 / 36
60-121	12 Piece Bulk Merchandiser Fluted 1 Pt. Phillips®			1	0 / 40
60-002	7-5/8 193	4 102	1/4 6	2	6 / 36
60-122	12 Piece Bulk Merchandiser Fluted 2 Pt. Phillips®			2	0 / 40



STANDARD FLUTED

LIGHT BLADE / CABINET TIP SCREWDRIVERS

Ergonomically designed handle for comfortable grip. Alloy steel nickel protected blades for long life. Hardened tips for slip-resistant fit.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
60-003	6-5/8 168	3 76	3/16 5	3/16 5	6 / 36
60-123	12 Piece Bulk Merchandiser Fluted 3" Cabinet				0 / 40
60-005	9-5/8 244	6 152	3/16 5	3/16 5	6 / 36

STANDARD TORX® SCREWDRIVER

Ergonomically designed handle for comfortable grip. Alloy steel nickel protected blades for long life. Hardened tips for slip-resistant fit.

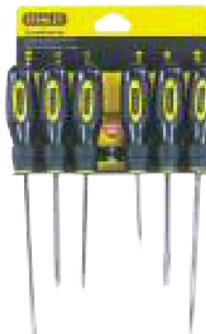
Product ID No.	Tips	—O/A Length— in mm	Box/Ctn
60-010	T10	7.13" 180mm	6 / 36
60-011	T15	7.13" 180mm	6 / 36
60-012	T20	7.13" 180mm	6 / 36
60-013	T25	7.13" 180mm	6 / 36
60-023	2 Pc. Set Contains T15, T20	7.13" 180mm	0 / 6
60-042	4 Pc. Set Contains T10, T15, T20, T25	7.13" 180mm	0 / 6

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POZIDRIV® is a registered trademark of Phillips Screw Co.

TORX® is a registered trademark of Textron, Inc. db/a The Camcar Screw & Mfg. Company

 **WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.**



60-060



60-100

STANDARD FLUTED SCREWDRIVER SETS

Versatile screwdriver set to satisfy most of your fastening needs. Features popular sizes. Ergonomically designed handle for comfortable grip. Alloy steel nickel protected blades for long life. Hardened tips for slip-resistant fit.

Product ID No.	Contains	Box/Ctn
60-020 (2 Piece Set)	4" Standard 2 Pt. Phillips®	4 / 24
60-060 (6 Piece Set)	4" and 6" Standard 3" and 6" Cabinet 1 Pt. and 2 Pt. Phillips®	0 / 6
60-100 (10 Piece Set)	4" and 6" Standard 3" and 6" Cabinet 0 Pt., 1 Pt., 2 Pt. Phillips® 2" x 1/8" Standard Standard Stubby Stubby Phillips®	0 / 6
60-120 (12 Piece Set)	4" and 6" Standard 3" and 6" Cabinet 0 Pt., 1 Pt., 2 Pt. Phillips® 2" x 1/8" Standard Standard Stubby Stubby Phillips® 2 Offset Screwdrivers	0 / 6



20 PIECE VERSATILE SCREWDRIVER SET

Featuring Screwdrivers for most applications.

Product ID No.	Contains	Box/Ctn
60-220	1 Pt. and 2 Pt. Phillips®, 3" and 4" Standard With Storage Rack 2 Offset Screwdrivers 6 Piece Precision Screwdriver Set 2 Pt. Phillips® and Stubbys 3", 4" and 6" Standard 1 Pt. and 2 Pt. Phillips® 6" Cabinet	0 / 4

Toll Free Customer Service Number: 1-800-262-2161

Customer Service FAX Number: 1-800-643-3756

100 PLUS® VINYL GRIP SCREWDRIVERS

Full size vinyl grip handle. Alloy steel blade. Precision cold formed black oxide Phillips® tip. Chrome plated for corrosion resistance.



VINYL GRIP PHILLIPS® TIP STUBBY SCREWDRIVER

For close-quarter driving. Precision cold formed black oxide tip. Alloy steel blade. Chrome plated for corrosion resistance.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	Point Size	Box/Ctn
65-905	3-7/8 87	1-1/2 40	1/4 6	2	6 / 36

VINYL GRIP STANDARD BLADE/ STANDARD TIP SCREWDRIVER

tips fully cross ground for more secure fit. Chrome plated for corrosion resistance.

Product ID No.	—Tip Thick.— in mm	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-089	.032 0.8	6-3/4 170	3	76	7/32 5.5	7/32 5.5 6 / 36
66-090	.037 0.9	8-1/4 210	4	102	1/4 6	1/4 6 6 / 36
66-092	.050 1.3	13-3/8 340	8	200	3/8 10	3/8 10 6 / 24



VINYL GRIP STUBBY / STANDARD TIP SCREWDRIVER

For close-quarter driving. Rubber grip handle. Alloy steel blade. Chrome plated for corrosion resistance.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-088	3-7/16 87	1-1/2 40	1/4 6	1/4 6	6 / 36

VINYL GRIP LIGHT BLADE / CABINET TIP SCREWDRIVER

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-096	6-3/4 170	3	76	3/16 5	3/16 5 6 / 36
66-097	9-3/4 248	6	152	3/16 5	3/16 5 6 / 36
66-098	11-3/4 298	8	200	3/16 5	3/16 5 6 / 24



VINYL GRIP PHILLIPS® TIP SCREWDRIVER

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	Point Size	Box/Ctn	
65-901	6-3/4 170	3	76	3/16 5	6 / 36	
65-902	6-5/16 211	4	100	1/4 6	6 / 36	
65-903	10-3/16 277	6	150	5/16 8	3	6 / 36

VINYL GRIP 6 PIECE SCREWDRIVER SET

Product ID No.	Contains	Box/Ctn
66-565	4" Standard 6" Standard 3" Cabinet 6" Cabinet 1 pt. Phillips® 2 pt. Phillips®	6 / 6

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POZIDRIV® is a registered trademark of Phillips Screw Co.

TORX® is a registered trademark of Textron, Inc. d/b/a The Camcar Screw & Mfg. Company

Fastening Tools



100 PLUS® SCREWDRIVERS

Full size handles. Alloy steel blade. Precision-ground tip. Chrome plated for corrosion resistance.



100 PLUS® STANDARD BLADE / STANDARD TIP SCREWDRIVER

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-163	6-3/4 170	3 76	7/32 5.5	7/32 5.5	6 / 36
66-164	8-1/4 210	4 102	1/4 6	1/4 6	6 / 36
66-166	11 280	6 152	5/16 8	5/16 8	6 / 24
66-168	13-1/4 336	8 200	3/8 10	3/8 10	6 / 24
66-160	15-1/4 387	10 254	3/8 10	3/8 10	6 / 24
66-162	17-1/4 438	12 305	3/8 10	3/8 10	6 / 24
66-161 Stubby	3-1/2 90	1-1/2 40	1/4 6	1/4 6	6 / 36

100 PLUS® EXTRA LIGHT BLADE / CABINET TIP SCREWDRIVER

Designed for precision screw driving applications. Contoured amber handle designed to fit comfortably in the hand for delicate work. Tips are heat treated for high strength. Used in the radio, TV and electronics industries.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-112	5-3/8 136	2 50	1/8 3	1/8 3	6 / 36
66-113	6-3/8 160	3 76	1/8 3	1/8 3	6 / 36
66-114	7-3/8 187	4 102	1/8 3	1/8 3	6 / 36
66-116	9-3/8 238	6 152	1/8 3	1/8 3	6 / 36
66-118	11-3/8 340	8 200	1/8 3	1/8 3	6 / 36
66-110	13-3/8 340	10 224	1/8 3	1/8 3	6 / 36

100 PLUS® PHILLIPS® TIP SCREWDRIVER

Black oxide tip for corrosion resistance.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	Point Size	Box/Ctn
64-100	5-1/8 130	2-3/4 70	1/8 3	0	6 / 72
64-101	6-3/4 130	3 76	3/16 5	1	6 / 72
64-102	8-1/4 210	4 102	1/4 6	2	6 / 36
64-103	11 280	6 152	5/16 8	3	6 / 24
64-104	13-1/4 336	8 200	3/8 10	4	6 / 24
64-105 Stubby	3-1/2 90	1-1/2 40	1/4 6	2	6 / 36
64-171	13-1/2 343	10 254	3/16 5	1	6 / 24
64-172	14-1/2 368	10 254	1/4 6	2	6 / 24

100 PLUS® POCKET SCREWDRIVER

Pocket clip. Practical for light work.

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-101	4-3/8 110	2 50	1/8 3	1/8 3	12 / 72
66-102	5-3/8 110	3 76	3/32 2.4	3/32 2	6 / 36
64-170	4-3/8 110	2 50	1/8 3	0 pt. Phillips	6 / 36



100 PLUS® STANDARD BLADE / CABINET TIP SCREWDRIVER

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	—Tip Width— in mm	Box/Ctn
66-183	6-3/4 170	3 76	3/16 5	3/16 5	6 / 36
66-186	11-3/4 298	6 152	3/16 5	3/16 5	6 / 36
66-188	11-3/4 298	8 200	3/16 5	3/16 5	6 / 36
66-180	13-3/4 349	10 254	3/16 5	3/16 5	6 / 24
66-182	15-3/4 400	12 305	3/16 5	3/16 5	6 / 24

100 PLUS® SCRATCH AWL

Product ID No.	—O/A Length— in mm	—Blade Len.— in mm	—Blade Dia.— in mm	Box/Ctn
69-006	7-1/4 184	3-1/2 89	1/4 6	6 / 36



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

STANLEY

CORDLESS

SCREWDRIVER

3.6volt

RECHARGEABLE



CORDLESS SCREWDRIVER

Versatile cordless screwdriver for do-it-yourself projects. Designed for comfort, durability and ease of use. Auto-locking shaft for use as a traditional screwdriver. Multi-position comfort grip handle pivots for easy use. Three double ended screwdriver bits included - #1 and #2 Phillips and two slotted. AC charger included.

Product ID No.	—O/A Length— in mm	Box/Ctn
63-036	11-1/4 290	2 / 6



6-WAY™ SCREWDRIVER

All-in-one screwdriver with 6 tips: #1 and #2 Phillips®, 1/4" and 3/16" Slotted, 1/4" and 5/16" Nut Driver. Convenient and space saving, ideal for kitchen drawer or car – no need for extra screwdrivers. Ergonomically designed bi-material handle for superb comfort. Tri-lobe shape fits hand comfortably. Soft, diamond textured handle provides a firm grip for extra torque without strain. Bar is chrome plated for rust resistance. Attach wrench to bolster nut for additional leverage and torque. High quality bits for long life. Available in an attractive 24 piece merchandiser.



DIAMOND TEXTURE
HANDLE FOR A FIRM GRIP
AND EXTRA TORQUE.

Product ID No.	Contains	—O/A Length— in mm	Box/Ctn
68-012	1/4", 3/16" Slotted, 1 Pt, 2 Pt Phillips®, 1/4", 5/16" Nut Driver	7.75 196.9	0 / 24



MULTI-BIT RATCHETING

SCREWDRIVERS

Bit storage system for easy visibility, access and security. Spring loaded, hard wearing, ball bearing indexing mechanism for quick and easy access to bits. Magnetic bit holder for quick, secure change-over of bits. Top quality, three position audible ratcheting mechanism; forward, reverse, and fixed for life long efficiency. Tri-lobular, bi-material handle with textured finish for maximum torque and minimum effort. Plated for rust-resistance.



PATENTED BIT STORAGE

THREE-WAY AUDIBLE
RATCHET (68-010 ONLY)

Product ID No.	Contains	—O/A Length— in mm	Box/Ctn
68-010	Assortment of 10 Bits #1 Square, #2 Square, #1 PH, #2 PH, #1 PZ, #2 PZ, T10, T15, 1/4" and 3/16" Bits	10 254	6 / 36
68-542	12 Pc. Multi-Bit Set 1/4" Nut Driver 9/32" Nut Driver 5/16" Nut Driver 11/32" Nut Driver 3/8" Nut Driver 7/16" Nut Driver #1, #2 Phillips® #1, #2 Square 1/4", 3/16" Slotted	10 254	6 / 36



Fastening Tools



6 PIECE JEWELERS SCREWDRIVER SET

Six precision screwdrivers feature swivel-head handles. Bright plated shafts fluted for better grip. Hardened and tempered steel blades with blued finish to resist corrosion. Plastic storage case to index tools.

Product ID No.	Contains	Box/Ctn
66-039	0 pt. and 1 pt. Phillips® 1.4mm Slotted 1.8mm Slotted 2.3mm Slotted 3.0 mm Slotted	1 / 36



6 PIECE PRECISION SCREWDRIVER SET

Six precision screwdrivers feature swivel-head handles. Tough plastic shafts and soft cushion grip allow for greater comfort. Plastic storage case to index tools.

Product ID No.	Contains	Box/Ctn
66-052	0 Pt. and 1 Pt. Phillips® 1.4 mm Slotted 2.0 mm Slotted 2.4 mm Slotted 3.0 mm Slotted 1/4	6 / 24

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TORX® is a registered trademark of Textron, Inc. d/b/a The Camcar Screw & Mfg. Company



WOOD HANDLE SCRATCH AWL

Alloy steel bar anchored in hardwood handle by two wings swaged on the shank. Bar finished bright and smooth. Rust-resistant plated finish.

Product ID No.	—O/A Length— in mm	—Bar Dia.— in mm	—Bar Length— in mm	Box/Ctn
69-122	6-1/16 154	3/16 5	3-3/8 86	6 / 72



OFFSET PHILLIPS® / SLOTTED SCREWDRIVER

For 1/4" slotted and 2 Pt. Phillips® screws.

Product ID No.	—O/A Length— in mm	—Blade Diam.— in mm	Box/Ctn
65-033	3-15/16 99	1/4 6	6 / 72



6 PIECE NUT DRIVER SET

Solid one-piece construction nut drivers. Bar plated to resist rust.

Product ID No.	Hex Size	Box/Ctn
62-541	1/4	0 / 12
	5/16	
	3/8	
	7/16	
	1/2	



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

MaxGrip™



MAXGRIP™ PLIERS

Self adjusting 6" or 8" Pliers. One hand adjustment up to 1-7/16". Dual material handle for superior gripping. Ergonomic shape for maximum comfort in all applications. Handle hole for tethering or hanging. Patented design. Poly card packaged with product exposed for user point of purchase trial.

Product ID No.	Length		Box/Ctn
	in	mm	
84-881	6	152	6 / 36
84-880	8	203	6 / 24



MAXGRIP™

NEEDLE NOSE PLIERS

Parallel jaw movement for improved holding force. Larger jaw capacity. Solid steel jaws for durability and strength. Bi-material handles ergonomically designed for comfort and ease of use. Hang holes for tethering or storage. Patented design. Poly card packaged with product exposed for user point of purchase trial.

Product ID No.	Length		Box/Ctn
	in	mm	
84-888	7	178	6 / 36
84-887	9	228	6 / 36

MAXGRIP™ MULTI-PACK

Convenient multi-pack: Contains one each of the 84-881, 6" MaxGrip™ self-adjusting pliers and 84-888, 7" MaxGrip™ needle nose pliers.

Product ID No.	Box/Ctn
84-890	6 / 24

WARNING: Holding Tool grips do not protect against electrical shock.



MAXGRIP™ ADJUSTABLE WRENCH

Use for plumbing, automotive or home use. Precision machined face with etched measurement scale in English and Metric. Strong chrome vanadium steel exceeds ANSI specifications. Slip-resistant bi-material cushion grip. Rust-resistant phosphate coating. Handy hang/storage hole in handle.

Product ID No.	Length		Box/Ctn
	in	mm	
87-791	6	152	6 / 36
87-792	8	203	6 / 36
87-793	10	250	6 / 36
87-794	12	305	4 / 24



MAXGRIP™ LOCKING ADJUSTABLE WRENCH

Patented design. Two tools in one: traditional adjustable wrench and locking plier. Jaw grips fastener and won't slip off. Applications: maintenance and automotive repair, plumbing, general assembly tasks. Forged body exceeds ANSI standards for torque.

Product ID No.	Length		Box/Ctn
	in	mm	
85-610	10	250	6 / 24



ADJUSTABLE WRENCH

Strong tempered steel chrome vanadium steel wrench for fastening or holding nuts and bolts in shop or home. Exceeds ANSI specification. Rust resistant polished chrome finish. Handy hang hole for wall storage.

Product ID No.	Length		Box/Ctn
	in	mm	
87-367	6	152	6 / 36
87-369	8	203	6 / 36
87-471	10	250	6 / 36
87-473	12	305	4 / 24

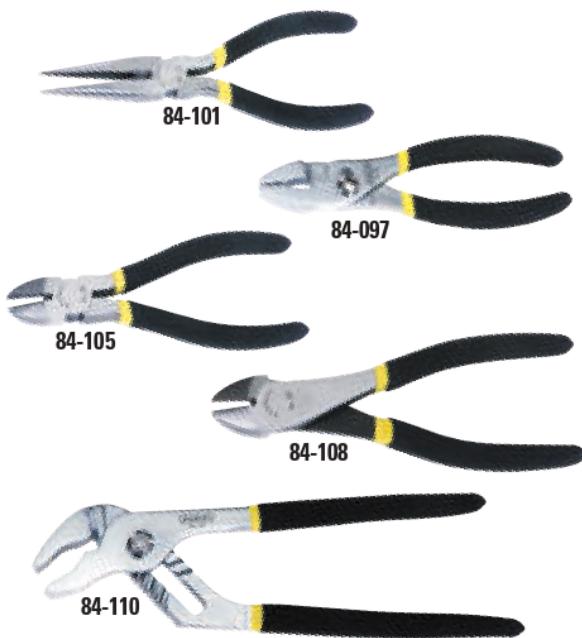


CUSHION GRIP WRENCHES

Soft cushion grip fits palm for comfort. Extra wide jaw capacity. Inch scale is laser etched onto jaw for easy measurement. Hand hole in handle for wall storage.

Product ID No.	Length		Box/Ctn
	in	mm	
85-764	6"	152	4 / 24
85-763	8"	203	4 / 24
85-762	10"	250	4 / 24

Fastening Tools



BASIC PLIERS

Forged Steel Construction. Hand Ground cutting edges. Rust-resistant finish. Double dipped handles for comfortable use. Machined jaws for gripping. Chrome-Nickel steel for tough, durable, hardened cutting edge.

Product ID No.	Description	Box/Ctn
84-040	6" Locking Plier - Long Nose	4/24
85-761	10" (254mm) Locking Plier - Curved Jaw	4/24
84-096	5" (127mm) Needle Nose Plier	4/24
84-097	6" (152mm) Slip Joint Plier	4/24
84-098	8" (203mm) Slip Joint Plier	4/24
84-100	5" (127mm) Long Nose Plier	4/24
84-101	6" (152mm) Long Nose Plier	4/24
84-102	8" (203mm) Long Nose Plier	4/24
84-104	5" (127mm) Diagonal Plier	4/24
84-105	6" (152mm) Diagonal Plier	4/24
84-108	7" (177mm) Diagonal Plier	4/24
84-018	4" (102mm) Groove Joint Plier	4/24
84-019	6" (152mm) Groove Joint Plier	4/24
84-109	7" (177mm) Groove Joint Plier	4/24
84-110	10" (254mm) Groove Joint Plier	4/24
84-111	12" (304mm) Groove Joint Plier	4/24
84-020	16" (406mm) Groove Joint Plier	4/24
84-112	7" (177mm) Linesman Plier	4/24
84-113	8" (203mm) Linesman Plier	4/24
84-134	5" (127mm) Plastic Nipper Pliers	4/24
84-135	6" (152mm) Plastic Nipper Pliers	4/24
84-119	5" (127mm) Mini Long Nose	4/24
84-122	5" (127mm) Mini Flat Nose	4/24
84-124	4" (102mm) Mini Diagonal	4/24
84-125	4" (102mm) Mini End Nipper	4/24
84-126	4" (102mm) Mini Bent Nose	4/24
84-114	3 Pc. Plier Set (097,101,105)	4/12
84-117	4 Pc. Plier Set (098,102,108,113)	4/12
84-892	3 Pc. Plier Set (097,101,110)	4/12



WIRE STRIPPER

Cuts and strips 10 to 26 gauge stranded and 8 to 22 solid wire. Rust-resistant finish. Comfortable vinyl grips. Crimps 10 to 26 insulated terminals and 10 to 22 non-insulated terminals. Cuts five sizes of bolts.

Product ID No.	Box/Ctn
84-199	0 / 6



WIRE STRIPPER

Cuts and strips wire from 10 to 26 gauge. Adjustable slide stop and hole for bending and looping wire. Rust-resistant finish. Comfortable vinyl grips.

Product ID No.	Box/Ctn
84-213	5 / 50



PANEL CARRY

14" handle for extra reach. Better balance and control. Better visibility while carrying. Angled handle keeps hands away from panel for comfort.

Product ID No.	Box/Ctn
93-301 High Visibility Yellow	6 / 6

FOR A COMPLETE PRODUCT LISTING PLEASE REFER TO THE HAND TOOLS PRICE BOOK



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

Toll Free Customer Service Number: 1-800-262-2161
Customer Service FAX Number: 1-800-643-3756

PROD. ID. NO.	ITEM DESCRIPTION	PAGE NO.	PROD. ID. NO.	ITEM DESCRIPTION	PAGE NO.
10-039	Mitey-Knife® Pocket Knife with Key Chain	19	11-921D	1992® 10-Pack/Dispenser	20
10-049	Pocket Knife	19	11-921H	1992® 10-Pack Dispenser – Uncarded	20
10-065	Plastic Retractable Utility Knife	15	11-921L	1992® Utility Blades with Dispenser (50)	20
10-079	Retractable Utility Knife	15	11-921T	1992® Utility Blades – 10-Pack Dispenser – Carded	20
10-095	Extra Heavy Duty 9mm Interlock® Knife	18	11-921W	1992® Utility Blades (10)	20
10-099	Classic 99® Retractable Utility Knife	15	11-931	Extra Heavy Duty Utility Blades (5)	20
10-109A	Retractable Slimknife® Multi Purpose Knife	19	11-931A	Extra Heavy Duty Utility Blades – Bulk Pack (100)	20
10-113	Insulation Cutter (Knife with Shield)	15	11-931D	Extra Heavy Duty Utility Blade – 70/Dispenser	20
10-122A	Extra Heavy Duty Retractable Knife	14	11-942	Scoring Knife Blade Heavy Duty (1)	21
10-131P	9mm Pocket Quick-Point™ Cutter	18	11-961	1996™ Hook Blades (5)	20
10-139	Hi-Vis. Mitey-Knife® with Key Chain	19	11-961A	1996™ Hook Blades with Dispenser (100)	20
10-143P	18mm Quick-Point™ Cutter	18	11-980	Linoleum Blade (1)	21
10-150	9mm Quick-Point™ Knife	18	11-983	Large Hook Blades (5)	20
10-175	Homeowner's Retractable Utility Knife	15	11-983A	Large Hook Blades with dispenser (100)	20
10-189C	Self-Retracting Utility Knife	15	11-984	Large Hook Blades – Bulk Pack (100)	20
10-209	Classic 199® Blade Utility Knife	16	11-987	Round Point Utility Blades (5)	20
10-239	Metal Mitey-Knife® Pocket Knife with Key Chain	19	11-988	Round Point Utility Blades with Dispenser (100)	20
10-299	299® Fixed Blade Interlock Utility Knife	16	12-080	Cabinet Scraper – 2-3/4" – 11-1/2"	11
10-401	No. 1 Hobby Knife – Light Duty	19	12-101	Small Trim Plane – 1" – 3-1/2"	11
10-425	25mm Snap-off Knife with Dynagrip®	18	12-204	No.4 Smoothing Bench Plane – 2" – 9-3/4"	10
10-480	18mm Snap-Off Cartridge Knife	18	12-204N	No.4 Smoothing Bench Plane – 2" – 9-3/4"	10
10-499	Quick Change Retractable Utility Knife	14	12-220	Block Plane – 1-5/8" – 7"	10
10-509	Linoleum / Flooring Knife	17	12-220N	Block Plane – 1-5/8" – 7"	10
10-519	Fixed Blade Swivel-lock Knife	16	12-247	Block Plane – 1-5/8" – 6-5/8"	10
10-555	FatMax® Locking Retractable Carpet Knife	17	12-253	Manually Adjustable Block Plane – 1-5/8" – 6"	10
10-550A	Super Heavy Duty Fixed Blade Knife	16	12-313	Bench Plane Iron – 2" wide	12
10-777	FatMax® Locking Retractable Utility Knife	14	12-331	Block Plane Cutter – 1-5/8" (old planes, prior to G-series)	12
10-779	Retractable Knife with Grip	14	12-404	Single Iron Cutter	10
10-788	Instant Change™ Retractable Knife	14	12-504	Block Plane Iron Cutter – 1-3/8"	12
10-799	FatMax® Swivel Lock Fixed Blade Utility Knife	16	12-508	Block Plane Iron Cutter – 1-5/8"	12
10-804	Sport Utility™ Outdoorsman™ Knife	17	12-904	Bailey® No. 4 Smooth Bench Plane 9-1/2"	10
11-031	Mitey-Knife® Blades for 10-039 / 10-139 / 10-239 (3)	21	12-905	Bailey® No. 5 Jack Bench Plane 14"	10
11-040	Sheepfoot Blade for 10-049 (1)	21	12-920	Bailey® Block Plane 1-5/8" – 6-1/4"	10
11-041	Utility Blade for 10-049 (1)	21	12-951	Spokeshave – Flat Base	11
11-111	Whittling Craft Blade	22	12-960	Bailey® Low Angle Block Plane 1-3/8" – 6"	10
11-111A	Whittling Craft Blade 400 – Bulk	22	12-975	Bullnose Rabbet Plane	11
11-113	Low Angle Craft Blade	22	12-978	Bullnose Rabbet Plane	11
11-113A	Low Angle Craft Blade – 400 Bulk	22	14-120	Glass Cutter – 5-1/8"	12
11-114	Curved Craft Blade	22	14-556	Straight All-Purpose Snips – 10"	13
11-219	18mm Extra Heavy Duty Quick-Point™ Knife Blades	21	14-558	Straight All-Purpose Snips – 12"	13
11-300	9mm Quick-Point™ Knife Blades (3)	21	14-562	Left Curve Aviation Snips	13
11-300T	9mm Quick-Point™ Knife Blades with Dispenser (10)	21	14-563	Straight Cut Aviation Snips	13
11-301	18mm Quick Point™ Knife Blade(3)	21	14-564	Right Curve Aviation Snips	13
11-301L	18mm Quick-Point™ Knife Blades with Dispenser (50)	21	14-566	Long Cut Straight Aviation Snips	13
11-301T	18mm Quick-Point™ Knife Blades with Dispenser (10)	21	14-567	Left Curve Offset Aviation Snips	13
11-411	No. 11 Hobby Knife Blades	22	14-568	Right Curve Offset Aviation Snips	13
11-515	Single Edge Razor Blades (100)	20	14-569	Straight All-Purpose Snips – 7"	13
11-525	Carpet Knife Blade	21	15-022A	10" Dovetail Saw	7
11-530	Heavy Duty Carpet Knife Blades (100)	21	15-025	SharpTooth™ Drywall Saw – 15", 9 pt.	4
11-911	1991® Utility Blades (5)	20	15-057	Coping Saw Blades – 20 tpi x 6-1/2" – 4 pk.	8
11-911A	1991® Utility Blades with Dispenser (100)	20	15-058	Coping Saw Blades – 10 tpi x 6-1/2" – 4 pk.	8
11-921	1992® Utility Blades (5)	20	15-059	Coping Saw Blades – 20 tpi x 6-1/2" – 4 pk.	8
11-921A	1992® Utility Blades with Dispenser (100)	20	15-061	Coping Saw Blades – 15 tpi x 6-1/2" – 4 pk.	8
11-921B	1992® Utility Blades – Bulk Pack (400)	20	15-085	SharpTooth™ Tool Box Saw – 15", 9 pt.	2

PROD. ID. NO.	ITEM DESCRIPTION	PAGE NO.	PROD. ID. NO.	ITEM DESCRIPTION	PAGE NO.
15-086	SharpTooth™ Tool Box Finish Saw – 15", 12 pt	2	16-200A	200 Series 4 pc. Wood Chisel Set	49
15-087	SharpTooth™ Panel Saw – 20", 9 pt.	2	16-204	200 Series WoodChisel Short Blade – 1/4"	49
15-090	Nest of Saws	9	16-208	200 Series WoodChisel Short Blade – 1=2"	49
15-100	HardTooth™ Compass Saw – 12", 8 pt.	4	16-212	200 Series WoodChisel Short Blade – 3/4"	49
15-104	Coping Saw 6-3/8" x 4-3/4"	8	16-216	200 Series WoodChisel Short Blade – 1"	49
15-106	Coping Saw 6-3/8" x 6-3/4"	8	16-220	200 Series WoodChisel Short Blade – 1"1/4	49
15-106A	Coping Saw 6-3/8" x 6-3/4" – Carded	8	16-224	200 Series WoodChisel Short Blade – 1-1/2"	49
15-113	High Tension Hacksaw – 12"	6	16-268	FatMax® 3 pc. Chisel Set	48
15-206	Wallboard Saw – 6"	5	16-900	900 Series 3 pc. Chisel Set	48
15-212	Compass Saw – 12", 8 pt	4	16-901	900 Series 6 pc. Chisel Set	48
15-252	10" Dovetail Saw Reverse Handle	7	16-903	900 Series 1/4" Chisel	48
15-265	Rubber Grip Hacksaw D-Shape Handguard – 3-7/8", Adjustable Length	7	16-904	900 Series 3/8" Chisel	48
15-275	Keyhole Saw with 2 Blades	9	16-905	900 Series 1/2" Chisel	48
15-276	Extra Blades for Keyhole Saw 15-275	9	16-906	900 Series 5/8" Chisel	48
15-300	General Purpose Panel Saw – 26", 8 pt.	3	16-907	900 Series 3/4" Chisel	48
15-334	Sharp Tooth™ Hand Saw – 15", 9 pt.	2	16-908	900 Series 1" Chisel	49
15-335	Sharp Tooth™ Hand Saw – 20", 9 pt.	2	16-909	900 Series 1-1/4" Chisel	48
15-350	HardTooth™ Hand Saw – 26", 8 pt.	3	16-910	900 Series 1-1/2" Chisel	48
15-351	HardTooth™ Compass Saw – 12", 8 pt.	4	16-911	900 Series 2" Chisel	48
15-355	HardTooth™ Hand Saw – 20", 8 pt.	3	18-615C	7" Cold Chisel	45
15-410	Carbide Grit Blade – Rod Saw 10"	9	18-621C	8" Cold Chisel	45
15-412	Carbide Grit Blade – Hacksaw 12"	9	18-661C	5" Prick Punch	45
15-509	Back Saw – 14", 13 pt.	7	18-665C	4-1/2" Center Punch	45
15-520	Traditional Handsaw – 20", 10 pt.	3	19-212	Saw Storage Mitre Box	8
15-534	SharpTooth™ Hand Saw – 15", 12 pt.	2	19-800	Saw Storage Mitre Box with Saw	8
15-565	Hacksaw – 2-3/4", Adjustable Length	7	20-001	High Tension-Low Profile Hacksaw 12"	6
15-579	SharpTooth™ Fast Cutting Saw – 15" x 9 pt	3	20-045	*FatMax® Tool Box Saw – 15", 9pt.	2
15-612	Bi-Metal Hacksaw Blades – 10/Card – 12", 18 tpi	9	20-065	SharpTooth™ Finish Saw – 26", 12 pt.	2
15-613	Bi-Metal Hacksaw Blades – 10/Card – 12", 24 tpi	9	20-112	Clamping Mitre Box	8
15-614	Bi-Metal Hacksaw Blades – 10/Card – 12", 32 tpi	9	20-115	Quick Change High Tension Hacksaw 12"	6
15-628	Bi-Metal Hacksaw Blades – 1/Card – 10", 24 tpi	9	20-220	Cushion Grip Multi-Use Saw	5
15-630	Bi-Metal Hacksaw Blades – 1/Card – 12", 32 tpi	9	20-221	Short Cut® Mini Utility Saw – 10", 12 pt.	4
15-631	Bi-Metal Hacksaw Blades – 1/Card – 12", 24 tpi	9	20-331	Flush Cut Saw 23 pt. Blade	5
15-632	Bi-Metal Hacksaw Blades – 1/Card – 12", 18 tpi	9	20-526	15" SharpTooth™ Saw	2
15-673	SharpTooth™ Mitre Saw – 14", 12pt.	7	20-527	20" SharpTooth™ Saw	2
15-775	General Purpose Panel Saw – 20" 8 pt.	3	20-556	FatMax® Jab Saw	5
15-802A	Hacksaw Blade Cd. Hi Speed – 10", 32 tpi	9	20-600	Clamping Mitre Box with Saw	8
15-804A	Hacksaw Blade Cd. Hi Speed – 10", 24 tpi	9	20-800	Adjustable Angle Clamping Mitre Box	8
15-808A	Hacksaw Blade Cd. Hi Speed – 10", 18 tpi	9	20-807	Mini-Hack™ Utility Saw	7
15-809	Metal Mini-Hack™ Utility Saw	7	21-115	Surform® Shaver – 7-1/4"	24
15-822A	Hacksaw Blade Cd. Hi Speed – 12", 32 tpi	9	21-291	Surform® Round Replaceable Blade	25
15-824A	Hacksaw Blade Cd. Hi Speed – 12", 24 tpi	9	21-293	Surform® Flat Replaceable Blade – Standard Cut	25
15-828A	Hacksaw Blade Cd. Hi Speed – 12", 18 tpi	9	21-295	Surform® Flat File – Regular Cut Blade	24
15-892	Composite Hacksaw	6	21-296	Surform® Plane Type – Regular Cut Blade	24
15-902A	Hacksaw Blade Cd. (2) Sd. Carbon – 10" 32 tpi	9	21-297	Surform® Round File	24
15-904A	Hacksaw Blade Cd. (2) Std. Carbon – 10" 24 tpi	9	21-299	Surform® Half Round Replaceable Blade – Regular Cut	25
15-908A	Hacksaw Blade Cd. (2) Std. Carbon – 10", 18 tpi	9	21-393	Surform® Flat Replaceable Blade – Fine Cut	25
15-922A	Hacksaw Blade Cd. (2) Std. Carbon – 12", 32 tpi	9	21-398	Surform® Pocket Replaceable Blade – Fine Cut	25
15-924A	Hacksaw Blade Cd. (2) Std. Carbon – 12", 24 tpi	9	21-399	Surform® Pocket Plane	24
15-928A	Hacksaw Blade Cd. (2) Std. Carbon – 12", 18 tpi	9	21-515	Surform® Shaver Replacement Blade	25
16-003	1" Bevel Edge Chisel	49	22-008	8" Mill Bastard File	26
16-007	3 pc. Chisel Set – 1/2", 3/4" & 1"	49	28-035	Refinishing Hand Scraper	27
16-150	3 pc. Wood Chisel Set – 1/2", 3/4" & 1"	49	28-100	Hi-Visibility Mini-Razor Scraper	27
16-180	200 Series 3 pc. Wood Chisel Set	49	28-139	3" Scraper	26



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PROD. ID. NO.	ITEM DESCRIPTION	PAGE NO.	PROD. ID. NO.	ITEM DESCRIPTION	PAGE NO.
28-140	1-1/4" Stiff-Nylon Handle Putty Knife	26	33-328	PowerLock® Tape Rule Metric cm 3/4" x 3m/10'	28
28-141	1-1/2" Stiff-Nylon Handle Putty Knife	26	33-425	PowerLock® Tape Rule 1" x 25'	28
28-142	2" Stiff-Nylon Handle	26	33-428	PowerLock® Tape Rule Metric cm 26'/8m	28
28-170	3" Bent Burn Off Scraper	26	33-430	PowerLock® Tape Rule 1" x 30'	28
28-189	3-1/2" Heavy Duty Scraper	26	33-512	PowerLock® Tape Rule 1/2" x 12' Zinc	29
28-240	1-1/4" Flex-Nylon Handle Putty Knife	26	33-525	PowerLock® 6M Tape Rule	28
28-241	1-1/2" Flex-Nylon Handle Putty Knife	26	33-589	MaxSteel™ Tape Rule Metric cm 5/8" x 10'/3m	28
28-242	2" Flex-Nylon Handle Putty Knife	26	33-591	MaxSteel™ Tape Rule Metric cm 1" x 26'/8m	28
28-244	4" Flex-Nylon Handle Joint Knife	26	33-599	MaxSteel™ Tape Rule 1" x 25'	28
28-246	6" Flex-Nylon Handle Joint Knife	26	33-600	MaxSteel™ Tape Rule 1" x 30'	28
28-500	Razor Blade Scraper with 5 Blades	27	33-605	MaxSteel™ Tape Rule Metric cm 1" x 33'/10m	28
28-510	Single Edge Razor Blades with Dispenser (10)	20, 27	33-625	PowerLock® II Tape Rule – 1" x 25'	29
28-538	5" Flex – Wood Handle Joint Knife	26	33-630	PowerLock® II Tape Rule – 1" x 30'	29
28-539	3" Flex – Wood Handle Scraper	26	33-635	PowerLock® II Tape Rule – 1" x 35'	29
28-540	1-1/4" Flex – Wood Handle Putty Knife	26	33-691	MaxSteel™ Tape Rule 1/2" x 12'	28
28-541	1-1/4" Stiff – Wood Handle Putty Knife	26	33-692	MaxSteel™ Tape Rule 3/4" x 16'	28
28-543	3" Stiff – Wood Handle Scraper	26	33-695	MaxSteel™ Tape Rule Metric cm 3/4" x 16'/5m	28
28-546	6" Flex – Wood Handle Joint Knife	26	33-696	MaxSteel™ Tape Rule Metric cm 3/4" x 5m	28
28-593	Carded Window Scraper	27	33-716	FatMax® Tape Rule 1-1/4" x 16'	28
28-596	4" Glass & Tile Scraper	27	33-725	FatMax® Tape Rule 1-1/4" x 25'	28
28-597	4" Glass & Tile Blades (5) – Fits 28-596	27	33-726	FatMax® Tape Rule 1-1/4" x cm 8m/26'	28
28-616	Paint Scraper 1", 2 Edge Blade	26	33-730	FatMax® Tape Rule 1-1/4" x 30'	28
28-617	Paint Scraper 1-1/2", 2 Edge Blade	26	33-735	FatMax® Tape Rule 1-1/4" x 35'	28
28-619	Paint Scraper 2-1/2", 2 Edge Blade	26	33-835	PowerLock® Tape Rule 1" x 35'	28
30-061	Pocket Tape 1/4" x 10'	30	34-103	Closed Case Steel Long Tape 50' x 3/8" Cut Case	31
30-454	Fractional Read Tape Rule 1" x 25'	30	34-106	Closed Case Steel Long Tape 100' x 3/8" Cut Case	31
30-455	Stanley® Tape Rule 1" x 25'	30	34-129	FatMax™ Stainless Steel Long Tape 50' x 3/8"	31
30-456	Stanley® Tape Rule cm 1" x 8m/26'	30	34-130	FatMax® Stainless Steel Long Tape 100' x 3/8"	31
30-457	Stanley® Tape Rule cm 1"x 8m	30	34-790	Open Reel Fiberglass Long Tape 1/2" x 100'	31
30-464	Stanley® Tape Rule 1" x 30'	30	34-791	Open Reel Fiberglass Long Tape Metric 1/2" x 100'/30m	31
30-465	Stanley® Tape Rule cm 1" x 10m/33'	30	34-793	Open Reel Fiberglass Long Tape 1/2" x 200'	31
30-485	Stanley® Tape Rule 1/2"x 12'	30	39-130	PowerLock® Key Tape 1/4" x 3'	29
30-486	Stanley® Tape Rule cm 1/2" x 3m/10'	30	42-027	48" Level Case	35
30-487	Stanley® Tape Rule cm 1/2" x 3m	30	42-073	Silver I-Beam Level – 18"	34
30-491	LeverLock® Tape Rule cm 3/4" x 16'/5m	30	42-074	Silver I-Beam Level – 24"	34
30-495	Stanley® Tape Rule 3/4" x 16'	30	42-076	Silver I-Beam Level – 48"	34
30-496	Stanley® Tape Rule cm 3/4" x 16'/5m	30	42-193	Yellow Line Level	35
30-506	Utility Tape Rule – 1/2" x 6'	30	42-240	Top Read Pro I-Beam Level – 24"	34
30-513	LeverLock® Tape Rule 3/4" x 12'	30	42-244	Top Read Magnetic Pro I-Beam Level – 24"	34
30-824	LeverLock® Tape Rule 1" x 26'	30	42-287	Aluminum Line Level – 3"	35
30-825	Leverlock® Tape Rule 1" x 25'	30	42-294	Torpedo Level – 8"	35
30-830	LeverLock® Tape Rule 1" x 30'	30	42-345	FatMax® Brassbound Hardware Level– 24"	34
30-982	LeverLock® Tape Rule 1/2" x 12'	30	42-350	FatMax® Brassbound Hardware Level– 48"	34
30-986	LeverLock® Tape Rule 3/4" x 16'	30	42-465	Cast Aluminum Torpedo Level (Magnetic) – 9"	35
33-115	PowerLock® Tape Rule Pocket 1/4" x 10' with Diameter Scale	29	42-466	High Impact ABS Level – 12"	34
33-116	PowerLock® Tape Rule Yellow – 3/4" x 16'	28	42-467	High Impact ABS Level – 18"	34
33-158	PowerLock® Tape Rule – 3/4" x 16'	28	42-468	High Impact ABS Level – 24"	34
33-208	PowerLock® Tape Rule 1/2" x 8'	29	42-470	High Impact ABS Level – 48"	34
33-212	PowerLock® Tape Rule 1/2" x 12'	29	42-480	Top Read Pro I-Beam Level – 48"	34
33-215	PowerLock® Tape Rule Metric mm 1/2" x 3.5m/12'	29	42-486	Top Read Magnetic Pro I-Beam Level – 48"	34
33-224	MaxSteel™ 8M Tape	28	42-720	Top Read Pro I-Beam Level – 72"	34
33-272	PowerLock® Tape Decimal/Fraction – 1/2" x 12'	29	42-789	Top Read Magnetic Pro I-Beam Level – 78"	34
33-312	PowerLock® Tape Rule 3/4" x 12'	28	43-500	FatMax® Box Beam Level – 24"	34
33-320	PowerLock® Tape Rule 3/4" x 20'	28	43-502	FatMax® Box Beam Level – 48"	34

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43-504	FatMax® Magnetic Box Beam Level – 24"	34	51-506	Rip Jacketed Graphite-Nailer – 16 oz.	41
43-506	FatMax® Magnetic Box Beam Level – 48"	34	51-507	Curved Jacketed Graphite-Nailer – 20 oz.	41
43-507	FatMax® Box Beam Level – 72"	34	51-508	Rip Jacketed Graphite-Nailer – 20 oz.	41
43-510	High Impact Lighted Torpedo Level	35	51-517	Steel Tubular Rip Claw Hammer – 16 oz.	41
43-511	Magnetic High Impact Torpedo Level	35	51-518	Rip Claw Jacketed Fiberglass Nail Hammer – 16 oz.	41
43-512	High Impact Lighted Torpedo Level	35	51-613	Wood Curved Claw Hammer – 7 oz.	41
43-700	FatMax® Laser Level	33	51-616	Wood Curved Claw Hammer – 16 oz.	41
45-011	Aluminum Rafter Square	36	51-620	Curved Claw Wood Handle Nail Hammer – 20 oz.	41
45-013	Folding Square	36	51-713	Wood Curved Claw Hammer – 13 oz.	41
45-101	MaxStick™ – 24"	35	51-716	Wood Rip Claw Hammer – 16 oz.	41
45-103	MaxStick™ – 48"	35	51-720	Rip Claw Wood Handle Nail Hammer – 20 oz.	41
45-300	Aluminum Carpenter Square – 16" x 24"	36	51-941	AntiVibe™ 16 oz. Curved Claw Nail Hammer	40
45-500	Steel Carpenter Square – 16 x 24"	36	51-942	AntiVibe™ 16 oz. Rip Claw Nail Hammer	40
45-711	Brass Stair Gauges	36	51-943	AntiVibe™ 20 oz. Curved Claw Nail Hammer	40
45-910	Steel Rafter Square – 16" x 24"	36	51-944	AntiVibe™ 20 oz. Rip Claw Nail Hammer	40
45-912	Steel Carpenter Square – 9" x 12"	36	51-946	AntiVibe™ 22 oz. Plain Face Framing Hammer	40
46-012	Plastic Handle Combination Square – 12"	38	51-947	AntiVibe™ 22 oz. Checkered Face Framing Hammer	40
46-028	Premium Etched Blade Combination Square – 12"/30cm	38	51-948	AntiVibe™ 28 oz. Checkered Face Framing Hammer	40
46-050	Quick-Square® Layout Tool with Adjustable Arm – 6"	37	54-004	Wood Ball Pein Hammer – 4 oz.	42
46-052	Quick-Square® Layout Tool with Adjustable Arm – 10"	37	54-008	Wood Ball Pein Hammer – 8 oz.	42
46-053	Premium Quick-Square® with Adjustable Arm – 6-3/4"	37	54-012	Wood Ball Pein Hammer – 12 oz.	42
46-060	Plastic Pocket Square – 6"	37	54-016	Wood Ball Pein Hammer – 16 oz.	42
46-067	Quick-Square® with Instructions	37	54-024	Wood Ball Pein Hammer – 24 oz.	42
46-071	Premium Quick-Square® – 6-3/4"	37	54-032	Wood Ball Pein Hammer – 32 oz.	42
46-123	Premium Etched Blade Combination Square – 12"	38	54-040	Wood Ball Pein Hammer – 40 oz.	42
46-131	Premium Etched Blade Combination Square – 16"	38	54-048	Wood Ball Pein Hammer – 48 oz.	42
46-209	Hardwood - Stainless Steel Blade Try Square	37	54-304	Magnetic Tack Hammer – 5 oz.	42
46-222	Die Cast Handle Combination Square – 12"	38	54-435	Bricklayer's Hammer – 24 oz.	42
46-323	Premium Etched Blade Combination Square – 7"	38	54-508	Compo-Cast® Ball Pein Hammer 8 oz., 10-3/4"	44
46-502	Plastic Handle Try/Miter Square – 8"	37	54-516	Compo-Cast® Ball Pein Hammer 16 oz., 12-3/4"	44
46-813	Hardwood T-Bevel	38	54-524	Compo-Cast® Ball Pein Hammer 24 oz., 13-1/4"	44
46-825	T-Bevel – 8"	38	54-532	Compo-Cast® Ball Pein Hammer 32 oz., 14"	44
47-064	Marking Gauge, Metric/English	38	54-708	8 oz. Jacketed Graphite Ball Pein Hammer	42
47-099	Die Cast Metal Chalk Line Reel – 100'	39	54-712	12 oz. Jacketed Graphite Ball Pein Hammer	42
47-120	Geared Drive Chalk Line Reel – 100'	39	54-716	Jacketed Ball Pein Hammer 16 oz.	42
47-140	FatMax™ Chalk line – 100'	39	54-724	Jacketed Ball Pein Hammer 24 oz.	42
47-141	Replacement Chalk Line	39	54-732	Jacketed Ball Pein Hammer 32 oz.	42
47-200	Chalk Line Reel – 100'	39	55-033	Nail Claw – 10-1/4"	46
47-400	Stud Finder	38	55-035	Nail Claw – 11"	47
47-671	100' Chalk Line Reel and Chalk Set	39	55-040	Nail Claw – 15"	47
47-672	3 Piece Layout Set – Chalk, Reel and Line Level	39	55-045	Wonder Bar® II – 7"	46
47-681	FatMax™ Chalk line Set with Alum. Line Level	39	55-118	Steel Ripping Bar	47
47-803	Blue Chalk – 8 oz.	39	55-124	Ripping Bar – 3/4" x 24"	47
47-804	Red Chalk – 8 oz.	39	55-130	Ripping Bar – 3/4" x 30"	47
47-917	Blue Chalk – 2.2 lb.	39	55-136	Ripping Bar – 3/4" x 36"	47
47-919	Red Chalk – 2.2 lb.	39	55-424	Ripping Bar – 24"	47
47-969	4 oz. Brass Plumb Bob	35	55-430	Ripping Bar – 30"	47
47-973	8 oz. Brass Plumb Bob	35	55-515	Wonder Bar® – 13-3/8"	46
51-031	Pro Steel Tubular Curved Claw Hammer – 16 oz.	41	55-525	Super Wonder Bar®	46
51-033	Pro Steel Tubular Curved Claw Hammer – 20 oz.	41	55-818	Ripping Chisel – 18"	47
51-110	Curve Claw Jacketed Fiberglass Nail Hammer – 16 oz.	41	56-202	Engineer's Hammer 2.5 lbs. Jacketed Fiberglass	43
51-402	FatMax® Checkered Face Framing Hammer – 22 oz.	40	56-204	Engineer's Hammer 4 lbs. Jacketed Fiberglass	43
51-403	FatMax® Framing Overstrike Hammer – 22 oz.	40	56-218	Blacksmith's Hammer – 2.5 lbs.	43
51-505	Curved Jacketed Graphite-Nailer – 16 oz.	41	56-220	Blacksmith's Hammer – 4 lbs. – Jacketed Fiberglass	43



WARNING: WORK SAFELY WITH TOOLS WEAR SAFETY GOGGLES.

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56-412	Blacksmith's Hammer – 2.5 lbs. – Hickory Handle	43	62-500	Prodriver™ Screwdriver Set – 2 pc.	50
56-532	Compo Cast® Drill Hammers – 32 oz, 10-1/2"	44	62-501	Prodriver™ Screwdriver – 2 pc. Pocket Set	50
56-703	Hand Drilling Hammer – 3 lbs. – Hickory Handle	43	62-502	Prodriver™ Screwdriver Set – 11 pc.	50
56-802	Engineer's Hammer – 2.5 lbs. – Hickory Handle	43	62-504	Prodriver™ Screwdriver Set – T15-T30 4 pc.	50
56-803	Engineer's Hammer – 3 lbs. – Hickory Handle	43	62-505	Prodriver™ Screwdriver Set – 4 pc.	50
56-804	Engineer's Hammer – 4 lbs. – Hickory Handle	43	62-541	Nut Driver Set – 6 pc.	55
57-522	Rubber Mallet – 18 oz.	42	62-542	Nut Driver Set – 12 pc.	54
57-530	Compo-Cast® Mallet – 10 oz, 10"	44	62-545	Prodriver™ Screwdriver Set – 24 pc.	50
57-531	Compo-Cast® Mallet – 18 oz, 11"	44	63-036	Cordless Screwdriver	54
57-532	Compo-Cast® Mallet – 21 oz, 12-3/4"	44	64-100	100 Plus® Screwdriver – 0 pt.	53
57-533	Compo-Cast® Mallet – 42 oz, 14"	44	64-101	100 Plus® Screwdriver – 1 pt. Phillips® (Bulk)	53
57-534	Compo-Cast® Mallet – 52 oz, 16"	44	64-102	100 Plus® Phillips® Tip Screwdriver – 8-1/4"	53
57-540	Compo-Cast® Slimline Head Soft Face Hammer	44	64-103	100 Plus® Phillips® Tip Screwdriver – 11"	53
57-541	Compo-Cast® Mallet – 14 oz, 10-1/2"	44	64-104	100 Plus® Phillips® Tip Screwdriver – 13-1/4"	53
57-542	Compo-Cast® Mallet – 18 oz, 12"	44	64-105	100 Plus® Phillips® Tip Screwdriver – 3-1/2"	53
57-543	Compo-Cast® Mallet – 21 oz, 13"	44	64-171	100 Plus® Screwdriver – 10", 1 pt. (Bulk)	53
57-550	Compo-Cast® Mallet – 5 lbs., 20"	44	64-172	100 Plus® Screwdriver – 10", 2 pt. (Bulk)	53
57-551	Compo-Cast® Mallet – 8 lbs., 30"	44	64-422	100 Plus® Screwdriver – Square Head Style – 2 pt. (Bulk)	53
57-552	Compo-Cast® Mallet – 10.5 lbs, 30"	44	65-033	Slotted #2 Phillips® Offset Screwdriver	55
57-554	Compo-Cast® Mallet – 11.5 lbs, 36"	44	65-901	Rubber Grip 3", 1 pt Phillips® Screwdriver	52
57-594	Soft Face Hammer – 8 oz, 12" Handle	42	65-902	Rubber Grip 4", 2 pt Phillips® Screwdriver	52
57-595	Soft Face Hammer – 16 oz, 13-1/4" Handle	42	65-903	Rubber Grip 6", 3 pt. Phillips® Screwdriver	52
58-011	Self Centering Nail Sets	45	65-905	Rubber Grip 1-1/2", 2 pt. Phillips® Screwdriver	52
58-013	Self Centering Screw Hole Punch	45	66-039	Jewelers 6 pc. Precision Screwdriver Set	55
58-111	Square Head – 4" Nail Set – 1/32"	45	66-052	6 pc. Precision Screwdriver Set	55
58-112	Square Head – 4" Nail Set – 2/32"	45	66-088	Rubber 1-1/2" Rubber Grip Stubby Standard Screwdriver	52
58-113	Square Head – 4" Nail Set – 3/32"	45	66-089	Rubber 3" Rubber Grip Standard Blade & Tip Screwdriver	52
58-114	Square Head – 4" Nail Set – 4/32"	45	66-090	Rubber 4" Rubber Grip Standard Blade & Tip Screwdriver	52
58-230	Pack – 1/32" – 3/32"	45	66-092	Rubber 8" Rubber Grip Standard Blade & Tip Screwdriver	52
58-911	Nail Set – 1/32"	45	66-096	Rubber 3" Rubber Grip Cabinet Tip Screwdriver	52
58-912	Nail Set – 2/32"	45	66-097	Rubber 6" Rubber Grip Cabinet Tip Screwdriver	52
58-913	Nail Set – 3/32"	45	66-098	Rubber 8" Rubber Grip Cabinet Tip Screwdriver	52
58-930	3 pc. Nail Set – 1/32", 2/32", 3/32"	45	66-101	100 Plus® Screwdriver – Pocket – 2" Bulk	53
60-001	Standard Fluted Phillips® Tip Screwdriver – 7-5/8", 1 pt.	51	66-102	100 Plus® Screwdriver – Pocket – 3" Bulk	53
60-002	Standard Fluted Phillips® Tip Screwdriver – 7-5/8", 2 pt.	51	66-110	100 Plus® Screwdriver – Light Blade/Cabinet Tip – 10" Bulk	53
60-003	Standard Fluted Light Blade/Cabinet Tip Screwdriver – 6-5/8"	51	66-112	100 Plus® Screwdriver – Light Blade/Cabinet Tip – 2" Bulk	53
60-004	Standard Fluted Standard Blade/Standard Tip Screwdriver – 7-5/8"	51	66-113	100 Plus® Screwdriver – Light Blade/Cabinet Tip – 3" Bulk	53
60-005	Standard Fluted Light Blade/Cabinet Tip Screwdriver – 9-5/8"	51	66-114	100 Plus® Screwdriver – Light Blade/Cabinet Tip – 4" Bulk	53
60-006	Standard Fluted Standard Blade/Standard Tip Screwdriver – 6-5/8"	51	66-116	100 Plus® Screwdriver – Light Blade/Cabinet Tip – 6" Bulk	53
60-010	Standard Torx® Screwdriver – T10	51	66-118	100 Plus® Screwdriver – Light Blade/Cabinet Tip – 8" Bulk	53
60-011	Standard Torx® Screwdriver – T15	51	66-160	100 Plus® Screwdriver – Standard – 10" Bulk	53
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60-013	Standard Torx® Screwdriver – T25	51	66-162	100 Plus® Screwdriver – Standard – 12" Bulk	53
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60-060	Standard Fluted 6 pc. Screwdriver Set	51	66-168	100 Plus® Screwdriver – Standard – 8" Bulk	53
60-100	Standard Fluted 10 pc. Screwdriver Set	51	66-170	100 Plus® Screwdriver – Square – 10" Bulk	53
60-120	Standard Fluted 12 pc. Screwdriver Set	51	66-180	100 Plus® Screwdriver – Cabinet Tip – 10" Bulk	53
60-121	Standard Fluted 1 Pt. Phillips® Tip Screwdriver 12 pc (Bulk)	53	66-182	100 Plus® Screwdriver – Cabinet Tip – 12" Bulk	53
60-122	Standard Fluted Phillips® Tip Screwdriver – 12 pc.(Bulk), 2Pt.	51	66-183	100 Plus® Screwdriver – Cabinet Tip – 3" Bulk	53
60-123	Standard Fluted 3" Cabinet Tip Screwdriver	51	66-186	100 Plus® Screwdriver – Cabinet Tip – 6" Bulk	53
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