

STANLEY®

SAFETY KNIVES

A FULL RANGE OF CUTTING SOLUTIONS



StanleySafetyKnives.com



HELP KEEP YOUR WORKFORCE SAFE WITH STANLEY

When working continuously with cutting tools in a fast-paced environment, accidents can happen. You can help reduce the risk of cuts, lacerations, and punctures on the job with the STANLEY® line of safety knives. Designed with our WORKSAFE™ approach in mind, we provide an array of safety knives to fit your needs and solve common safety challenges—all under the trusted STANLEY® name.

CONCEALED

1 - 4

Completely recessed blade helps reduce risk of injury.

AUTO-RETRACTING

5 - 7

Pressure-sensitive blade automatically retracts once disengaged from cutting surface.

SPRING-LOADED

8 - 10

Spring-loaded blade retracts automatically when pressure on squeeze trigger or slide button is released.

BLADES AND ACCESSORIES

11 - 12

Replacement blades for applicable safety knives, as well as blade disposal kit, cut-resistant gloves, and eye protection.

SELECTOR GUIDE

13

Determine which blades work with STANLEY® safety knives in the Selector Guide.

CUTS, LACERATIONS AND PUNCTURES CAN COST YOU

Following safe practices on the job can help reduce the risk of injuries and their associated costs.

DIRECT COSTS¹

- Employee healthcare
- Workers' compensation

INDIRECT COSTS¹

- Wages paid to injured workers not covered by workers' compensation
- Replacement costs of damaged material, machinery or property
- Time lost through work stoppage
- Training a replacement worker
- Lost productivity due to new employee learning curve
- Administrative time spent by supervisors

1. UNITED STATES DEPARTMENT OF LABOR, Occupational Safety and Health Administration, OSHA's Safety Pays Program, Background of the Cost Estimates.
<https://www.osha.gov/dcsp/smallbusiness/safetypays/background.html>



The Consumer Product Safety Commission reported that injuries happen due to broken blades, inappropriate use or mishandling of utility knives, and using the wrong tool for the job.² That's why proper safety training and awareness are crucial to help people work safe on the job.

2. McLeod, Vince. "Cutting it Close." 14 Feb. 2011. 2009 Annual Report to the President and the Congress, United States Consumer Product Safety Commission, Bethesda, MD. 2009.
<http://www.labmanager.com/lab-health-and-safety/2011/02/cutting-it-close#>.



FMHT10358

CONCEALED SAFETY KNIVES

Completely recessed blade helps reduce risk of injury.



Double-Sided Replaceable Head Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Replaceable blade head for convenience, waste reduction, and cost efficiency.*
- Double-sided recessed blade increases the useful life of the blade head.***
- Optimized cutting depth cuts through single/double wall corrugate.
- Slip-resistant bi-material grip for comfort and control.
- Metal tape splitter pierces and cuts through thick layered tape in one motion.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10361	STANLEY® FATMAX® DOUBLE-SIDED PULL CUTTER	076174103618	1 REPLACEABLE HEAD (FMHT10376)	6-1/2



Single-Sided Replaceable Head Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Hook piercer pierces and cuts through single/double wall corrugate.
- Single-sided replaceable blade head for convenience, waste reduction, and cost efficiency.*
- Slip-resistant bi-material grip for comfort and control.
- Metal tape splitter pierces and cuts through thick layered tape in one motion.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10358	STANLEY® FATMAX® SINGLE-SIDED PULL CUTTER	076174103588	1 REPLACEABLE HEAD (FMHT10375)	6-4/5



Double-Sided Bi-Material Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Double-sided recessed blade increases the useful life of the pull cutter.***
- Optimized cutting depth cuts through single/double wall corrugate.
- Metal tape splitter pierces and cuts through thick layered tape in one motion.
- Slip-resistant bi-material grip for comfort and control.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF CUTTERS	OVERALL LENGTH (in)
STHT10360	STANLEY® DOUBLE-SIDED PULL CUTTER	076174103601	1	6-1/10
STHT10360A	STANLEY® DOUBLE-SIDED PULL CUTTER	076174814958	10	6-1/10



Single-Sided Round Tip Bi-Material Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Rounded nose ideal for cutting through shrink wrap and film, while reducing the risk of damage to internal contents.
- Metal tape splitter pierces and cuts through thick layered tape in one motion.
- Slip-resistant bi-material grip for comfort and control.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF CUTTERS	OVERALL LENGTH (in)
STHT10357	STANLEY® SINGLE-SIDED ROUND TIP PULL CUTTER	076174103571	1	7-1/2
STHT10357A	STANLEY® SINGLE-SIDED ROUND TIP PULL CUTTER	076174814989	10	7-1/2



Single-Sided Bi-Material Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Hook piercer pierces and cuts through single/double wall corrugate.
- Slip-resistant bi-material grip for comfort and control.
- Metal tape splitter pierces and cuts through thick layered tape in one motion.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF CUTTERS	OVERALL LENGTH (in)
STHT10356	STANLEY® SINGLE-SIDED PULL CUTTER	076174103564	1	6-3/5
STHT10356A	STANLEY® SINGLE-SIDED PULL CUTTER	076174814941	10	6-3/5

*Compared to disposable knives.

**Compared to metal knives.

***Compared to single-sided pull cutters.



Double-Sided Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Double-sided recessed blade increases the useful life of the pull cutter.***
- Optimized cutting depth cuts through single/double wall corrugate.
- Tape splitter pierces and cuts through tape in one motion.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF CUTTERS	OVERALL LENGTH (in)
STHT10359A	STANLEY® DOUBLE-SIDED PULL CUTTER	076174103595	10	6-1/10
STHT10359B	STANLEY® DOUBLE-SIDED PULL CUTTER	076174814873	100	6-1/10



Single-Sided Pull Cutter

- Completely recessed blade helps reduce risk of injury.
- Hook piercer pierces and cuts through single/double wall corrugate.
- Tape splitter pierces and cuts through tape in one motion.
- Lightweight design helps reduce user fatigue.**
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF CUTTERS	OVERALL LENGTH (in)
STHT10355A	STANLEY® SINGLE-SIDED PULL CUTTER	076174103557	10	6-3/5
STHT10355B	STANLEY® SINGLE-SIDED PULL CUTTER	076174814866	100	6-3/5

**Compared to metal knives.
***Compared to single-sided pull cutters.



SAFETY DO'S

- Always use the right cutting tool for the job.
- Wear cut-resistant gloves when using a cutting tool.
- Use a sharp blade that is sized appropriately for the job.
- Use the lowest depth setting required to do the job.
- Always cut away from your body.
- Always retract and lock blade when not in use.
- Dispose of used blades properly.



FMHT10370

AUTO-RETRACTING SAFETY KNIVES

Pressure-sensitive blade automatically retracts once disengaged from cutting surface.



Premium Auto-Retract Squeeze Safety Knife

- Pressure-sensitive blade automatically retracts once disengaged from cutting surface.
- Easy trigger squeeze technology exposes the blade and helps reduce user strain.****
- Blade lock helps prevent accidental blade exposure.
- Metal body with slip-resistant bi-material grip for durability and control.
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10370	STANLEY® FATMAX® PREMIUM SQUEEZE SAFETY KNIFE	076174103700	1 (11-987)	6-1/5



Premium Auto-Retract Tri-Slide Safety Knife

- Pressure-sensitive blade automatically retracts once disengaged from cutting surface.
- Oversized, contoured tri-slide button can be engaged from three positions (top, left, and right side).
- Three blade depth settings limit blade exposure and help protect contents.
- Blade lock helps prevent accidental blade exposure.
- Metal body with ergonomic, slip-resistant bi-material grip for durability, comfort, and control.
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

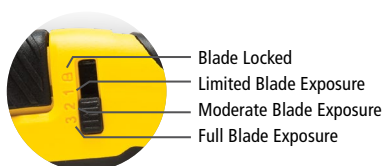
SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10367	STANLEY® FATMAX® PREMIUM TRI-SLIDE SAFETY KNIFE	076174103670	4 (11-987)	7



Auto-Retract Squeeze Safety Knife

- Pressure-sensitive blade automatically retracts once disengaged from cutting surface.
- Easy trigger squeeze technology exposes the blade and helps reduce user strain.****
- Lightweight design helps reduce user fatigue.**
- Blade lock helps prevent accidental blade exposure.
- Slip-resistant bi-material grip for comfort and control.
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10369	STANLEY® FATMAX® SQUEEZE SAFETY KNIFE	076174103694	1 (11-987)	6-1/5



Auto-Retract Tri-Slide Safety Knife

- Pressure-sensitive blade automatically retracts once disengaged from cutting surface.
- Oversized, contoured tri-slide button can be engaged from three positions (top, left, and right side).
- Ergonomic, slip-resistant bi-material grip for comfort and control.
- Three blade depth settings limit blade exposure and help protect contents.
- Blade lock helps prevent accidental blade exposure.
- Lightweight design helps reduce user fatigue.**
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10365	STANLEY® FATMAX® TRI-SLIDE SAFETY KNIFE	076174103656	4 (11-987)	7



Premium Auto-Retract Top-Slide Safety Knife

- Pressure-sensitive blade automatically retracts once disengaged from cutting surface.
- Shrink wrap cutter pivots up and down, sits in a depression flush with the knife.
- Metal body with ergonomic, slip-resistant bi-material grip for durability, comfort, and control.
- Quick, toolless blade change.
- Tape splitter at the base of the handle.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10242	STANLEY® FATMAX® PREMIUM TOP-SLIDE SAFETY KNIFE	076174102420	5 (11-700)/1 WRAP CUTTER BLADE	6-3/5

**Compared to metal knives.
****Compared to a thumb slide.



SAFETY DON'TS

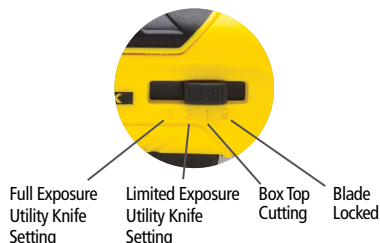
- Never use a knife for an unintended purpose.
- Don't put a knife in your pocket.
- Never leave a knife unattended.



FMHT10363

SPRING-LOADED SAFETY KNIVES

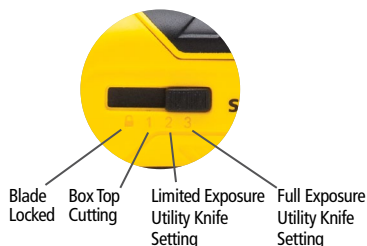
Spring-loaded blade retracts automatically when pressure on squeeze trigger or slide button is released.



Right-Handed Box Top Safety Knife

- Spring-loaded blade retracts automatically when pressure on squeeze trigger is released.
- Box top guide with integrated tape splitter aligns the blade for easy box top removal.
- Easy trigger squeeze technology exposes the blade and helps reduce user strain.****
- Three blade depth settings limit blade exposure and help protect contents.
- Blade lock helps prevent accidental blade exposure.
- Lightweight design helps reduce user fatigue.**
- Slip-resistant bi-material grip for comfort and control.
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

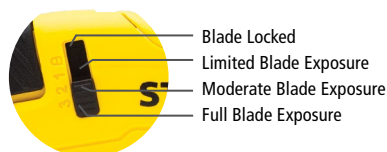
SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10363	STANLEY® FATMAX® RIGHT-HANDED BOX TOP SAFETY KNIFE	076174103632	4 (11-987)	6-4/5



Left-Handed Box Top Safety Knife

- Spring-loaded blade retracts automatically when pressure on squeeze trigger is released.
- Box top guide with integrated tape splitter aligns the blade for easy box top removal.
- Easy trigger squeeze technology exposes the blade and helps reduce user strain.****
- Three blade depth settings limit blade exposure and help protect contents.
- Blade lock helps prevent accidental blade exposure.
- Lightweight design helps reduce user fatigue.**
- Slip-resistant bi-material grip for comfort and control.
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
FMHT10362	STANLEY® FATMAX® LEFT-HANDED BOX TOP SAFETY KNIFE	076174103625	4 (11-987)	6-4/5

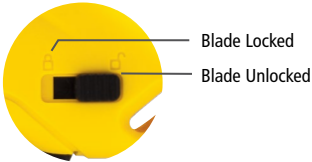


Tri-Slide Safety Knife

- Spring-loaded blade retracts automatically when pressure on slide button is released.
- Oversized, contoured tri-slide button can be engaged from three positions (top, left, and right side).
- Three blade depth settings limit blade exposure and help protect contents.
- Blade lock helps prevent accidental blade exposure.
- Lightweight design helps reduce user fatigue.**
- Contoured, molded grip for comfort and control.
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
STHT10364	STANLEY® TRI-SLIDE SAFETY KNIFE	076174103649	4 (11-987)	7

**Compared to metal knives.
****Compared to a thumb slide.



Squeeze Safety Knife

- Spring-loaded blade retracts automatically when pressure on squeeze trigger is released.
- Easy trigger squeeze technology exposes the blade and helps reduce user strain.****
- Contoured, molded grip for comfort and control.
- Blade lock helps prevent accidental blade exposure.
- Lightweight design helps reduce user fatigue.**
- Quick, toolless blade change.
- Accepts standard round-point utility blades.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
STHT10368	STANLEY® SQUEEZE SAFETY KNIFE	076174103687	1 (11-987)	6-1/5



Folding Pocket Safety Knife

- Spring-loaded blade retracts automatically when pressure on squeeze trigger is released.
- Folding capability - only folding STANLEY® safety knife.
- Blade visibility window shows when a blade is loaded.
- Accepts standard round-point utility blades.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	FOLDED LENGTH (in)	OVERALL LENGTH (in)
STHT10243	STANLEY® FOLDING POCKET SAFETY KNIFE	076174102437	1 (11-921)	3-3/4	6-1/2



Self-Retracting Safety Utility Knife

- Spring-loaded blade retracts automatically when pressure on slide button is released.
- Machine screw firmly holds knife body together - screwdriver required for blade change.
- Contoured handle and textured die-cast body for slip-resistance.
- Accepts standard round-point utility blades.
- Integrated blade storage in handle.
- Lanyard hang hole for easy transportation and storage.

SKU #	DESCRIPTION	UPC	# OF BLADES	OVERALL LENGTH (in)
10-189C	STANLEY® SELF-RETRACTING SAFETY KNIFE - ORANGE	076174101898	1 (11-987)	5-7/8
10-189P	STANLEY® SELF-RETRACTING SAFETY KNIFE - UNPAINTED	076174760347	1 (11-987)	5-7/8



Round-Point Utility Blade

- Rounded edges help reduce risk of accidental cuts.
- Blade is used in applications where safety is a concern and for preventing damage to carton contents when opening boxes.
- Made of high carbon steel.
- Fits most standard utility knives.

SKU #	DESCRIPTION	UPC	# OF BLADES	BLADE LENGTH (in)	BLADE THICKNESS (in)
11-987	STANLEY® ROUND-POINT UTILITY BLADE	076174119879	5	2-13/64	0.024
11-988	STANLEY® ROUND-POINT UTILITY BLADE	076174119886	100	2-13/64	0.024



Single-Sided Pull Cutter Replaceable Blade Head

- Single-sided replaceable blade head for convenience, waste reduction, and cost efficiency.*
- For use with FMHT10358 Single-Sided Replaceable Head Pull Cutter.

SKU #	DESCRIPTION	UPC	# OF BLADES
FMHT10375	STANLEY® FATMAX® SINGLE-SIDED REPLACEABLE BLADE HEAD	076174103755	20



Double-Sided Pull Cutter Replaceable Blade Head

- Double-sided replaceable blade head for convenience, waste reduction, and cost efficiency.*
- For use with FMHT10361 Double-Sided Replaceable Head Pull Cutter.

SKU #	DESCRIPTION	UPC	# OF BLADES
FMHT10376	STANLEY® FATMAX® DOUBLE-SIDED REPLACEABLE BLADE HEAD	076174103762	20

*Compared to disposable knives.

**Compared to metal knives.

****Compared to a thumb slide.



Blade Disposal Container Kit

- High impact, puncture-resistant container.
- Snap-on lid locks tight for safety and is tethered to the container.
- Container can be placed on a flat surface or fixed to a wall with the metal rack.

SKU #	DESCRIPTION	UPC
11-080	STANLEY® BLADE DISPOSAL CONTAINER	662679538972
11-081	STANLEY® BLADE DISPOSAL CONTAINER KIT (CONTAINER WITH WALL RACK)	662679538989
11-085	STANLEY® BLADE DISPOSAL CONTAINER WALL RACK	662679538965



Cut-Resistant Foam Nitrile-Coated Gloves

- Machine knit high performance shell.
- Meets ANSI cut level 4.
- Ideal for handling glass, sheet metal, and lumber.
- Provides 5X more cut protection than leather.
- Machine washable.
- Also available in medium (S37342) and extra-large (S37344).

SKU #	DESCRIPTION	UPC	SIZE	MATERIAL	APPLICATIONS
S37341	STANLEY® CUT-RESISTANT GLOVES	796326359112	Large	POLYESTER, NITRILE	CUT- & OIL-RESISTANT

Manufactured by International Sourcing Company, Inc., Cordova Consumer Products under license.



Genesis® Premium Safety Glasses

- 9-base wraparound uni-lens style offers maximum protective coverage and superior peripheral vision; soft, elastomer brow guard diffuses impact while providing comfort at all key points.
- Ventilation channel between frame and lens controls fog and moisture.
- Soft, adjustable nose piece fingers conform to almost any nasal passage; adjustable temple length and lens inclination for customized fit.
- Clear lens is suitable for outdoor use and ideal for most indoor work environments.
- Meets ANSI Z87+ and CSA Z94.3 safety standards; meets military V0 ballistic impact test requirements (7X higher than ANSI); provides 99.9% UV protection.

SKU #	DESCRIPTION	UPC	DIMENSIONS (H x W x D) (in)	COATING
RST-61023	STANLEY® GENESIS® PREMIUM SAFETY GLASSES	040025610235	7.1 x 4.5 x 2.3	SCRATCH-RESISTANT

Manufactured by Honeywell Safety Products USA, Inc. under license.
Genesis® is a registered trademark of Honeywell International Inc.

SAFETY KNIFE & BLADE SELECTOR GUIDE		WORKSAFE™ KNIVES																	SKU #							
		STANLEY® FATMAX® Double-Sided Replaceable Head Pull Cutter	STANLEY® FATMAX® Single-Sided Replaceable Head Pull Cutter	STANLEY® Double-Sided Bi-Material Pull Cutter - 1 Qty	STANLEY® Double-Sided Bi-Material Pull Cutter - 10 Qty	STANLEY® Single-Sided Round Tip Bi-Material Pull Cutter - 1 Qty	STANLEY® Single-Sided Round Tip Bi-Material Pull Cutter - 10 Qty	STANLEY® Single-Sided Bi-Material Pull Cutter - 1 Qty	STANLEY® Single-Sided Bi-Material Pull Cutter - 10 Qty	STANLEY® Double-Sided Pull Cutter - 10 Qty	STANLEY® Double-Sided Pull Cutter - 100 Qty	STANLEY® Single-Sided Pull Cutter - 10 Qty	STANLEY® Single-Sided Pull Cutter - 100 Qty	STANLEY® FATMAX® Premium Auto-Retract Squeeze Safety Knife	STANLEY® FATMAX® Premium Auto-Retract Tri-Slide Safety Knife	STANLEY® FATMAX® Auto-Retract Squeeze Safety Knife	STANLEY® FATMAX® Auto-Retract Tri-Slide Safety Knife	STANLEY® FATMAX® Premium Auto-Retract Top-Slide Safety Knife	STANLEY® 6-1/2 in Safety Knife	STANLEY® FATMAX® Left-Handed Box Top Safety Knife	STANLEY® FATMAX® Right-Handed Box top Safety Knife	STANLEY® Tri-Slide Safety Knife	STANLEY® Squeeze Safety Knife	STANLEY® Folding Pocket Safety Knife	STANLEY® Self-Retracting Safety Utility Knife - Orange	STANLEY® Self-Retracting Safety Utility Knife - Unpainted
FEATURES & BENEFITS	Lightweight	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X		X	X	X	X			
	Bi-Material Grip	X	X	X	X	X	X	X	X					X	X	X	X	X		X	X					
	Blade Storage													X		X	X	X	X	X	X	X			X	X
	# Blades Included	1	1											1	4	1	4	5	1	4	4	4	1	1	1	1
	Box Top Cutting Guard																			X	X					
	Blade Lock													X	X	X	X			X	X	X	X			
	Blade Depth Setting														X		X			X	X	X				
	Squeeze Trigger													X		X				X	X		X			
	Tri-Slide Blade Engagement														X		X					X				
	Spring-Loaded Blade Retract																		X	X	X	X	X	X	X	X
	Concealed	X	X	X	X	X	X	X	X	X	X	X	X													
	Replaceable Blade													X	X	X	X	X	X	X	X	X	X	X	X	X
	Replaceable Blade Head	X	X																							
	Quick Blade Change													X	X	X	X	X		X	X	X	X	X		
	Tape Splitter	X	X	X	X	X	X	X	X	X	X	X	X					X		X	X					
	Hook Piercer		X					X	X			X	X													
	Double-Sided	X		X	X					X	X															
	Single-Sided		X			X	X	X	X			X	X													
	Rounded Tip					X	X																			
	Automatic Blade Retract													X	X	X	X	X								
	Accepts Standard Round-Point Utility Blades													X	X	X	X	X	X	X	X	X	X	X	X	X
	Lanyard Hang Hole	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BLADES	5 Pk Round Point 11-987												X	X	X	X	X	X	X	X	X	X	X	X	X	
	100 Pk Round Point 11-988												X	X	X	X	X	X	X	X	X	X	X	X	X	
	FATMAX® Carbide® Round Point Utility Blades 5 Pk FMHT11012												X	X	X	X	X	X	X	X	X	X	X	X	X	
	FATMAX® Carbide® Round Point Utility Blades 10 Pk FMHT11012X												X	X	X	X	X	X	X	X	X	X	X	X	X	
	FATMAX® Carbide® Round Point Utility Blades 50 Pk FMHT11012L												X	X	X	X	X	X	X	X	X	X	X	X	X	
	FATMAX® 11-700													X	X	X	X	X	X	X	X	X	X	X	X	
	FATMAX® Carbide® Heavy Duty Utility Blades 11-800													X	X	X	X	X	X	X	X	X	X	X	X	
	1991® 11-938													X	X	X	X	X	X	X	X	X	X	X	X	
	1991® 11-914													X	X	X	X	X	X	X	X	X	X	X	X	
	1992®, Heavy Duty 11-921													X	X	X	X	X	X	X	X	X	X	X	X	
	Single-Sided Replacement Blade Head 20 Pk FMHT10375		X																							
	Double-Sided Replacement Blade Head 20 Pk FMHT10376	X																								

SAFETY,
ANY WAY
YOU CUT IT.™

STANLEY®

701 East Joppa Road, Towson, Maryland 21286
StanleySafetyKnives.com