CONSUMER FASTENING SELECTION GUIDES

				FASTEN	IER TYPE
STAPLERS	Durability	Easy Squeeze	Hi/Lo Power Setting	Staples	Brads
Electric Staplers					
Electric Stapler / Brad Nailer TRE550	xxxxx	N/A	Х	Χ	Х
Manual Staplers					
Heavy-duty Staple Gun / Brad Nailer TR250	XXXXX	XXXXX	Х	Х	Х
Heavy-duty Staple Gun with Hi/Lo Setting TR150HL	XXXX	XXXXX	Х	Х	
Heavy-duty Staple Gun TR150	XXX	XXXXX	Х	Х	
Heavy-duty Staple Gun/ Cable Tacker CT10X	XXX	XXX	Х	Х	
All Steel Light Duty Chrome-Plated Staple Gun TR45	XX	XXX		Х	
Electric Brad Nailer TRE650	XXXX	N/A	X		X
Heavy-duty Hammer Tacker PHT250C	XXXXX	N/A		Χ	
Hammer Tacker PHT150C	XXX	N/A		Х	

RIVETS	Size	MR100CG	MR77C	MR55C5	MR33C	
Steel Rivets						
PSS42-1B	1/8" x 1/8"	Х	Х	X	Х	
PSS44-1B	1/8" x 1/4"	X	Χ	Х	Χ	
PSS48-1B	1/8" x 1/2"	X	Χ	Х	Χ	
Stainless Stee	l Rivets					
PTT42	1/8" x 1/8"	X		Х	Χ	
PTT44	1/8" x 1/4"	Х		Х		
PTT48	1/8" x 1/2"	Х		Х		
Aluminum Riv	ets	<u> </u>				
PAA42-1B	1/8" x 1/8"	Х	Х	Х	Х	
PAA42W-1B	1/8" x 1/8"	Х	Х	Х	Х	
	White					
PAA44-1B	1/8" x 1/4"	Х	Χ	X	Χ	
PAA46-1B	1/8" x 3/8"	X	Χ	Х	Х	
PAA48-1B	1/8" x 1/2"	X	Χ	Х	Χ	
PAA52-1B	5/32" x 1/8"	X	Χ	Х	Χ	
PAA54-1B	5/32" x 1/4"	Х	Χ	X	Χ	
PAA58-5B	5/32" x 1/2"	X	Χ	X	Χ	
PAA610-5B	3/16" x 5/8"	Х	Χ	X	Χ	
PAA62-5B	3/16" x 1/8"	X	Χ	Х	Χ	
PAA64-5B	3/16" x 1/4"	Х	Χ	Х	Χ	
PAA66-5B	3/16" x 3/8"	Х	Χ	X	Χ	
PAA68-5B	3/16" x 1/2"	X	Χ	X	Χ	
Rivet Pack						
R120	Assortment	X	Х	Х	Χ	

GLUE	GR100	GR25-2	GR20	GR10					
Dual Melt Standard Glue Sticks									
GS10DT				Χ					
GS15DT	Х	Х	Х						
GS20DT	Х	Х	Х						
GS25DT	Х	Х	Х						
All-Purpose St	andard Clear	Glue Sticks							
GS230S	Х	Х	Х						
Standard Wood	dworking Glu	е							
GS260	Х	X	Х						
Formula II Sup	Formula II Super Strength Standard Glue Sticks								
GS500	Х	X	Х						

RIVETERS / GLUE GUNS	Durability	Feature				
Riveters						
Contractor Grade Riveter MR100CG	XXXXX	Heavy-Duty				
Swivel Head Riveter MR77C	XXXX	Swivel Head				
Right-Angle Riveter MR55CS	XXX	Right Angled				
Medium Duty Riveter MR33C	XXX	Right Angled				
Glue Guns						
DualMelt Pro™ Glue Gun Kit GR100	XXXXX	Hi & Lo				
		Settings				
Trigger-Feed Dual-Melt Glue Gun GR25-2	XXX	Hi & Lo				
		Settings				
Trigger Feed Hot-Melt Glue Gun GR20	XX	Hi Settings				
Mini Hot-Melt Glue Gun GR10	XX	Hi Settings				



STAPLES	Size	TRE550	TR250	TR150HL	TR150	CT10X	TR45	TRE650	PHT250C	PHT150C
Heavy-Duty Stap	oles									
TRA704T	1/4"	Х	Х	Х	Х	Х				Х
TRA705T	5/16"	Х	Х	Х	Х	Х			Х	Х
TRA706T	3/8"	Х	Х	Х	Х	Х			Х	Х
TRA708T	1/2"	Х	Х	Х	Х	Х			Х	
TRA709T	9/16"	Х	Х	Х	Х	Х				
Heavy-Duty Stai	nless Steel Na	rrow Crown S	taples			•		•		
TRA704SST	1/4"	Х	Х	Х	Х	Х				Х
TRA706SST	3/8"	Х	Х	Х	Х	Х			Х	Х
TRA708SST	1/2"	Х	Х	Х	Х	Х			Х	
Heavy-Duty Mor	nel Narrow Cro	wn Stapls								
TRA704MT	1/4"	X	Х	Х	Х	Х				Х
TRA706MT	3/8"	Х	Х	Х	Х	Х			Х	Х
Light-Duty Stapl	es									
TRA204T	1/4"						Х			
TRA205T	5/16"						Х			
TRA206T	3/8"						Х			
Cable Staples										
CT106T	3/8"					Х				
CT107T	7/16"					Х				
CT108T	1/2"					Х				
CT109T	9/16"					Х				
CT306T	3/8"					Х				
CT308T	1/2"					Х				
18-Gauge Brads										
SWKBN050S	1/2"	Х	Х					Х		
SWKBN625S	5/8"	Х	Х					Х		
SWKBN075	3/4"							Х		
SWKBBN100	1"							X		
SWKWBN100	1"							X		
SWKBN1187	1-3/16"							X		
SWKBN1250	1-1/4"							X		
Heavy-Duty Pow	/erCrown® Stap	oles								
TRB504T	1/4"				R,	ostitch® Powe	erCrown® To	nols		
TRB506T	3/8"						STOTOWNT TO	,013		
Heavy-Duty Wid	e Crown Staple	es								
TRC604T	1/4"			Aco® Black	& Docker®	Crafteman®	and Duo Eas	et Wide Crow	m® products	<u> </u>
TRC606T	3/8"			Ace®, Black & Decker®, Craftsman® and Duo Fast Wide Crown® products						

STANLEY® ELECTRIC BRAD NAILER

- Housing made of a polycarbonate blend for strength and durability.
- Adjustable power setting allows user to select either Hi/Lo setting to adapt to material density.
- Soft grip handle, cap, and trigger reduces hand fatigue and provides a slip resistant grip.
- Contact-fire safety switch will not fire a brad unless nailer is pressed against a work surface.
- Slide loading magazine allows for quick loading and features a magnetic strip to hold brads in place when open.
- Brad indicator window allows user to know if nailer is loaded and also turns red when the nailer is almost out of brads.
- On/Off switch allows the tool to be easily shut off when not in use.
- Open nose design allows for easy jam clearing.
- 8 ft. electrical cord.
- Rugged carrying case included.
- Holds up to 100 brads.



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STANLEY® ELECTRIC STAPLER/BRAD NAILER

- Heavy-duty design delivers outstanding driving power.
- Hi/Lo power for hard and soft materials.
- Flush-nose design solves the problem of stapling in tight spots.
- Contoured grip for extra comfort.
- Anti-jam mechanism saves time on the job.
- 8' power cord.
- Nose safety.



Product #	Body Color	Length	Brads	Staples	Uses
TRE550	Gray/Black	7-1/4 in (184 mm)	1/2, 9/16, 5/8 in	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm), 9/16 in (14 mm)	TRA700 Series, Arrow® T-50®



- Easy-squeeze product works overtime as a staple gun, brad nailer, cable tacker and wire tacker.
- All-metal drive channel for penetration.
- Heavy-duty aircraft-aluminum housing for long-lasting, lightweight durability.
- Hi/Lo power lever for hard and soft materials.
- Flush-nose design solves the problem of stapling in tight spots.
- Lock-down handle for storage.
- Quick-view window simplifies staple identification.
- Bottom-loading, easy-slide, full-stick staple load.



Product #	Body Color	Length	Brads	Staples	Uses
TR250	Gray/Black	7 in (178 mm)	1/2, 9/16, 5/8 in	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm), 9/16 in (14 mm)	TRA700 Series, Arrow® T-50®

STANLEY® HEAVY-DUTY STAPLE GUN WITH HI/LO SETTING

- Easy-squeeze handle reduces hand fatigue.
- Hi/Lo power lever for hard and soft materials.
- Heavy-duty aircraft-aluminum housing for long-lasting, lightweight durability.
- Anti-jam mechanism saves time on the job.
- Delivers high power and deep penetration.
- Bottom-loading, easy-slide, full-stick staple load.



Product #	Body Color	Length	Staples	Uses
TR150HL	Gray/Black	7 in (178 mm)	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm), 9/16 in (14 mm)	TRA700 Series, Arrow® T-50®



STANLEY® HEAVY-DUTY STAPLE GUN

- Easy-squeeze handle reduces hand fatigue.
- Heavy-duty aircraft-aluminum housing for long-lasting, lightweight durability.
- Anti-jam mechanism saves time on the job.
- Delivers high power and deep penetration.
- Bottom-loading, easy-slide, full-stick staple load.



Product #	Body Color	Length	Staples	Uses
TR150	Yellow/Black	7 in (178 mm)	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm), 9/16 in (14 mm)	TRA700 Series, Arrow® T-50®



STANLEY® HEAVY-DUTY CHROME-PLATED STAPLE GUN

- Chrome plated housing made of a steel construction for strength and durability.
- Metal stapler core slides out by squeezing the latch and pulling, giving access to staple channel for easy and fast bottom load.
- Stapler core stays in the housing, making it difficult to lose.
- Staple indicator window indicates staple size and allows user to know if stapler is loaded or needs reloading.
- Flush nose will fit flush against perpendicular surfaces such as the junction of a wall or ceiling.
- Handle lock for safe storage.
- Unique handle locking mechanism allows end user to lock handle without engaging the staple driving mechanism.
- Easy access to staple channel allows for jam clearing.



Product #	Body Color	Length	Staples	Uses
TR110	Chrome	7-1/4 in (184 mm)	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm), 9/16 in (14 mm)	TRA700 Series, Arrow® T-50®

STANLEY® LIGHT DUTY CHROME-PLATED STAPLE GUN

- Chrome plated housing made of a steel construction for strength and durability.
- Spring loaded staple push rod to load staples.
- Staple indicator window allows user to know if stapler is loaded or needs reloading.
- Flush nose will fit flush against perpendicular surfaces such as the junction of a wall or ceiling.
- Handle lock for safe storage.
- Unique jam clearing feature allows end user to open up and draw down the staple channel for jam clearing.







STANLEY® LIGHT DUTY ABS STAPLE GUN

- Lightweight staple gun housing made of ABS for durability.
- Soft grip handle and inner grip reduces hand fatigue and provides a slip resistant grip.
- Metal stapler core slides out by squeezing the latch and pulling, giving access to staple channel for easy and fast bottom load.
- Stapler core stays in the housing, making it difficult to lose.
- Stapler core has a staple remover built in.
- Staple indicator window allows user to know if stapler is loaded and also turns red when the stapler is almost out of staples.
- Stapler has a 5" measuring scale molded in.
- Unique handle locking mechanism allows end user to lock handle without engaging the staple driving mechanism or use of a traditional handle lock clip.
- Easy access to staple channel allows for jam clearing.

Product #	Body Color	Length	Staples	Uses
TR40	Gray/Black	6-1/4 in (159 mm)	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm)	TRA200 Series, Arrow® JT-21®

STANLEY® ALL PLASTIC LIGHT DUTY ABS STAPLE GUN

- Lightweight staple gun housing made of ABS for durability.
- Stapler core slides out by squeezing the tabs and pulling, giving access to staple channel for easy and fast bottom load.
- Stapler core stays in the housing, making it difficult to lose.
- Staple indicator window allows user to know if stapler is loaded and also turns red when the stapler is almost out of staples.
- Stapler has a 4" measuring scale molded in.
- Unique handle locking mechanism allows end user to lock handle without engaging the staple driving mechanism or use of a traditional handle lock clip.
- Easy access to staple channel allows for jam clearing.

Product #	Body Color	Length	Staples	Uses
TR35	Yellow/Black	5-5/8 in (143 mm)	1/4 in (6 mm), 5/16 in (8 mm), 3/8 in (10 mm)	TRA200 Series, Arrow® JT-21®

STANLEY® HEAVY-DUTY STAPLE GUN/CABLE TACKER

- Easy-squeeze product works overtime as a staple gun, brad nailer, cable tacker and wire tacker.
- All-metal drive channel for penetration.
- Heavy-duty aircraft-aluminum housing for long-lasting, lightweight durability.
- Hi/Lo power lever for hard and soft materials.
- Flush-nose design solves the problem of stapling in tight spots.
- Lock-down handle for storage.
- Quick-view window simplifies staple identification.
- Bottom loading, easy-slide, full-stick staple load.

Product #	Body Color	Length	Staples	Uses
CT10X	Black/Gray	7 in (178 mm)	3/8 in (10 mm), 7/16 in (11 mm), 1/2 in (13 mm), 9/16 in (14 mm)	CT100 Series, CT300 Series, Arrow® T-25®

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STANLEY® FATMAX XTREME® HAMMER TACKER

Includes 10 Pack Blade Dispenser.



FatMax

Product #	Staples	Blades	Blade Size	Uses
PHT350T	5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm)	11-921, 11-937, 11-987	5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm)	TRA700 Series

STANLEY® FATMAX® HAMMER TACKER

- Driver mechanism delivers more than 500,000 cycles for long-life performance.
- Anti-jam mechanism reduces downtime and increases productivity.
- Bottom-load, high-capacity, quick-load magazine accepts up to two full sticks of staples to minimize reloading time.
- Chrome-plated steel construction frame for corrosion resistance and durability.
- Ergonomic comfort grip minimizes fatigue and maximizes comfort.
- Surface guard won't tear Tyvek® and felt.
- Loads two full sticks of staples.

Product #	Length	Weight	Staples	Uses
PHT250C	11-1/4 in (286 mm)	2.64 lbs (1.197 kg)	5/16 in (8 mm), 3/8 in (10 mm), 1/2 in (13 mm)	TRA700 Series, Arrow® T-50®

STANLEY® HEAVY-DUTY HAMMER TACKER

- Used for fast installation of carpeting, roofing materials or insulation.
- Contractor-quality design.
- Full-rubber grip absorbs shock and protects hand.
- Heavy-duty steel construction for added durability.
- Loads two full sticks of staples.



STANLEY® HEAVY-DUTY NARROW CROWN STAPLE AND BRAD ASSORTMENTS

- For Heavy-duty stapling jobs such as insulation, carpet underlaying and roofing felt.
- Color-coded packaging makes size and product selection easy.



STANLEY



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
TRA700BN	2500	(336) 1/4 in (6 mm) 24-Gauge Staples (504) 5/16 in (8 mm) 24-Gauge Staples (504) 3/8 in (10 mm) 24-Gauge Staples (504) 1/2 in (13 mm) 24-Gauge Staples (252) 9/16 in (14 mm) 24-Gauge Staples (400) 5/8 in 18-Gauge Brad Nails	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250 PHT350T
TRA700BN35	3500	(504) 1/4 in (6 mm) 24-Gauge Staples (672) 5/16 in (8 mm) 24-Gauge Staples (840) 3/8 in (10 mm) 24-Gauge Staples (672) 1/2 in (13 mm) 24-Gauge Staples (336) 9/16 in (14 mm) 24-Gauge Staples (500) 5/8 in 18-Gauge Brad Nails	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250 PHT350T





- For heavy-duty stapling jobs such as insulation, carpet underlaying and roofing felt.
- Color-coded packaging makes size and product selection easy.







Product #	Pack Size	Contents	Crown Width	Туре	For Use In
TRA704T	1000	1/4 in (6 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 series, TR200 series, TRE500 series, PHT150, TR60; Arrow® ET-50™, ET2025™, ETC50™, ETF50BN™, ETN-50™, T-50®PBN, T55™, T55™C, T-50®, T55™, HT50A; Powershot™ 5700, 8000
TRA705T	1000	5/16 in (8 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60; Arrow® ET50™, ET2025™, ETC50™, ETF50BN™, ETN50™, T-50®PBN, T55™, T55™C, T-50®, T55™, HT50A; Powershot™ 5700, 8000
TRA706T	1000	3/8 in (10 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60; Arrow® ET50™, ET2025™, ETC50™, ETF50BN™, ETN50™, TR50®OC, T-50®PBN, T-55™, T55™C, T-50®, HT50A; Powershot™ 5700, 8000
TRA708T	1000	1/2 in (13 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60
TRA709T	1000	9/16 in (14 mm) 24-Gauge Staples	27/64 in (11 mm)	Divergent Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60
TRA704TCS	1500	1/4 in (6 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250, PHT350T
TRA705TCS	1500	5/16 in (8 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250, PHT350T
TRA706TCS	1500	3/8 in (10 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250, PHT350
TRA708TCS	1500	1/2 in (13 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150C, PHT250C, & PHT350T
TRA709TCS	1500	9/16 in (14 mm) 24-Gauge Staples	27/64 in (11 mm)	Divergent Point	TR60, TR85, TR100, TR110, TR150, TR150HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250, PHT350T
TRA704-5C	5000	1/4 in (6 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR15HL, TR200, TR250, TRE500, TRE550, PHT150
TRA705-5C	5000	5/16 in (8 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR15HL, TR200, TR250, TRE500, TRE550, PHT150, PHT250, PHT350T
TRA706-5C	5000	3/8 in (10 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60; Arrow® ET50™, ET2025™, ETC50™, ETF50BN™, ETN50™, TR50®OC, T-50®PBN, T-55™, T55™C, T-50®, HT50A; Powershot™ 5700, 8000
TRA708-5C	5000	1/2 in (13 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR60, TR85, TR100, TR110, TR150, TR15HL, TR200, TR250, TRE500, TRE550, PHT250, PHT350T

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STANLEY® HEAVY-DUTY STAINLESS STEEL NARROW CROWN STAPLES

- For corrosive or marine environments and upholstery work.
- Color-coded packaging makes size and product selection easy.



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
TRA704SST	1000	1/4 in (6 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100, TR200, TRE500, PHT150, TR250, Arrow® T-50®
TRA706SST	1000	3/8 in (10 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100, TR200, TRE500, PHT150, TR250, Arrow® T-50®
TRA708SST	1000	1/2 in (13 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100, TR200, TRE500, PHT150, TR250, Arrow® T-50®

STANLEY® HEAVY-DUTY MONEL NARROW CROWN STAPLES

- For corrosive or marine environments and upholstery work.
- Color-coded packaging makes size and product selection easy.



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
TRA704MT	1000	1/4 in (6 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60
TRA706MT	1000	3/8 in (10 mm) 24-Gauge Staples	27/64 in (11 mm)	Chisel Point	TR100 Series, TR200 Series, TRE500 Series, PHT150, TR60

STANLEY® LIGHT DUTY STAPLE ASSORTMENTS

- For light duty household and crafting stapling jobs.
- Color-coded packaging makes size and product selection easy.



Product	# Pack Size	Contents	Crown Width	Туре	For Use In
TRA200B	N 1500	(500) 1/4 in (6 mm) (500) 5/16 in (8 mm) (500) 3/8 in (10 mm)	29/64 in (12 mm)	Chisel Point	TR35, TR40, TR45, Arrow® JT-21®





STANLEY® LIGHT DUTY WIDE CROWN STAPLES

- For light duty household and crafting stapling jobs.
- Color-coded packaging makes size and product selection easy.



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
TRA204T	1000	1/4 in (6 mm) 24-Gauge Staples	29/64 in (12 mm)	Chisel Point	TR35, TR40 and TR45 and Arrow® JT-21®
TRA205T	1000	5/16 in (8 mm) 24-Gauge Staples	29/64 in (12 mm)	Chisel Point	TR35, TR40 and TR45 and Arrow® JT-21®
TRA206T	1000	3/8 in (10 mm) 24-Gauge Staples	29/64 in (12 mm)	Chisel Point	TR35, TR40 and TR45 and Arrow® JT-21®

STANLEY® HEAVY-DUTY FLAT NARROW CROWN STAPLES

- For stapling low-voltage wires.
- Galvanized to reduce corrosion.
- Color-coded packaging makes size and product selection easy.



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
CT306T	1000	3/8 in (10 mm) 23-Gauge Staples	5/16 in (8 mm)	Divergent Point	CT10X, Arrow® T-25®
CT308T	1000	1/2 in (13 mm) 23-Gauge Staples	5/16 in (8 mm)	Divergent Point	CT10X, Arrow® T-25®

STANLEY® ROUND CROWN CABLE STAPLES

- For stapling low-voltage wires.
- Galvanized to reduce corrosion.
- Color-coded packaging makes size and product selection easy.



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
CT106T	CT106T 1000 3/8 in (10 mm) 23-Gauge Staples		5/16 (8 mm)	Divergent Point	CT10X and Arrow® T-25®
CT107T	1000	7/16 in (11 mm) 23-Gauge Staples	5/16 (8 mm)	Divergent Point	CT10X and Arrow® T-25®
CT108T 1000 1/2 in (13 mm) 23-Gauge Stapl		1/2 in (13 mm) 23-Gauge Staples	5/16 (8 mm)	Divergent Point	CT10X and Arrow® T-25®
CT109T	1000	9/16 in (14 mm) 23-Gauge Staples	5/16 (8 mm)	Divergent Point	CT10X and Arrow® T-25®

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STANLEY® HEAVY-DUTY WIDE CROWN STAPLES

- For heavy-duty stapling jobs such as insulation, carpet underlaying and roofing felt.
- Color-coded packaging makes size and product selection easy.



Product #	Pack Size	Contents	Crown Width	Туре	For Use In
TRC604T	1000	1/4 in (6 mm) 24-Gauge Staples	1/2 in (13 mm)	Chisel Point	TR70; Ace® 22084, 22087, 27175; Craftsman® 6843, 6844, 6846, 68471, 68447, 68477, 68481
TRC606T	1000	3/8 in (10 mm) 24-Gauge Staples	1/2 in (13 mm)	Chisel Point	TR70; Ace® 22084, 22087, 27175; Craftsman® 6843, 6844, 6846, 68471, 68447, 68477, 68481
TRC606-5C	5000	3/8 in (10 mm) 24-Gauge Staples	1/2 in (13 mm)	Chisel Point	TR70; Ace® 22084, 22087, 27175; Craftsman® 6843, 6844, 6846, 68471, 68447, 68477, 68481

STANLEY® HEAVY-DUTY POWERCROWN® STAPLES

- For heavy-duty stapling jobs such as insulation, carpet underlaying and roofing felt.
- Color-coded packaging makes size and product selection easy.



Product	Pack Size	Contents	Crown Width	Туре	For Use In
TRB504T	1000	1/4 in (6 mm) 23-Gauge Staples	15/32 in (12 mm)	Chisel Point	H30-8, PC2K, PC1000, PC4000, P6C-6, T5-8, ET5-8, T-15, T5-80C, EHS300
TRB506T	1000	3/8 in (10 mm) 23-Gauge Staples	15/32 in (12 mm)	Chisel Point	H30-8, PC2K, PC1000, PC4000, P6C-6, T5-8, ET5-8, T-15, T5-80C, EHS300

STANLEY® BRAD NAILS

- Used for craft, hobby and finish carpentry projects.
- Color-coded packaging makes size and product selection a cinch.
- Durable plastic reusable package.
- Sturdy plastic packaging reduces staple breakage.



Product #	Pack Size	Contents	For Use In
SWKBN050S	1000	1/2 in (13 mm) 18-Gauge Brads	SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499
SWKBN625S	1000	5/8 in (16 mm) 18-Gauge Brads	SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499
SWKBN075	1000	3/4 in (19 mm) 18-Gauge Brads	SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499
SWKWBN100 (White)	1000	1 in (25 mm) 18-Gauge Brads	SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499
SWKBBN100 (Brown)	1000	1 in (25 mm) 18-Gauge Brads	SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499
SWKBN1187	1000		SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499
SWKBN1250	1000	, ,	SWK-125BN; Bostitch BT125, BT200, BT35B, SB-1842BN, SB-1850BN, TRE500; Porter Cable BN125, BN200; Senco SLP20; Accuset A125BN, A200BN; Task Force 181499

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STANLEY® HEAVY-DUTY RIVETER

- Designed for stainless steel rivets for marine applications.
- Long handle makes riveter easy to squeeze.
- Rugged, contractor-grade die-cast metal construction for long life.
- Equipped with removable ejector spring.



Product #	Length	Rivets Diameter	Body Color
MR100CG	10-1/8 in (257 mm)	3/32 in (2 mm), 1/8 in (3 mm), 5/32 in (4 mm), 3/16 in (5 mm)	Yellow/Gray

STANLEY® HEAVY-DUTY SWIVEL HEAD RIVETER

- Sets rivets at right angle or straight-on with a simple twist of rivet head.
- Rugged die-cast metal construction for long life.
- Extra nose pieces and wrench are conveniently stored in handle.
- Long handle makes riveter easy to squeeze.
- Rivets in hard-to-get places.



STANLEY® RIGHT-ANGLE RIVETER

- Spring-loaded handle ejects rivet stem automatically.
- All-steel construction for long-lasting durability.
- Extra nose pieces and wrench are conveniently stored in handle.
- Long handle makes riveter easy to squeeze.



Product #	Length	Rivets Diameter	Body Color
MR55C5	10 in (254 mm)	3/32 in (2 mm), 1/8 in (3 mm), 5/32 in (4 mm), 3/16 in (5 mm)	Silver/Black

STANLEY® MEDIUM DUTY RIVETER

- Spring-loaded handle ejects rivet stem automatically.
- Slim-nose design fits in difficult-to-reach places.
- Housing made of steel.
- Right-angle riveter.
- Long handle makes riveter easy to squeeze.

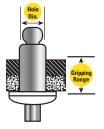
Product #	Length	Rivets Diameter	Body Color
MR33C	10 in (254 mm)	3/32 in (2 mm), 1/8 in (3 mm), 5/32 in (4 mm), 3/16 in (5 mm)	Yellow/Black





STANLEY® ALUMINUM RIVETS

- Medium-strength aluminum can be used with aluminum and where rust is a potential problem.
- Reusable, full-visibility packaging simplifies product selection and storage.

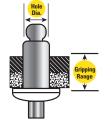




Product #	Pack Size	Hole Diameter	Gripping Range
PAA42-1B	100	1/8 in (3 mm)	1/8 in (3 mm)
PAA42W-1B	100	1/8 in (3 mm)	1/8 in (3 mm)
PAA44-1B	100	1/8 in (3 mm)	1/4 in (6 mm)
PAA46-1B	100	1/8 in (3 mm)	3/8 in (10 mm)
PAA48-1B	100	1/8 in (3 mm)	1/2 in (13 mm)
PAA52-5B	50	5/32 in (4 mm)	1/8 in (3 mm)
PAA54-5B	50	5/32 in (4 mm)	1/4 in (6 mm)
PAA58-5B	50	5/32 in (4 mm)	1/2 in (13 mm)
PAA610-5B	50	3/16 in (5 mm)	5/8 in (16 mm)
PAA62-5B	50	3/16 in (5 mm)	1/8 in (3 mm)
PAA64-5B	50	3/16 in (5 mm)	1/4 in (6 mm)
PAA66-5B	50	3/16 in (5 mm)	3/8 in (10 mm)
PAA68-5B	50	3/16 in (5 mm)	1/2 in (13 mm)

STANLEY® STAINLESS STEEL RIVETS

- Stainless steel blind rivets.
- Color coded fastener identification system on both riveter and rivet packaging makes size and product selection a cinch.
- Plastic rivet packaging offers a storage solution with the ability to reclose the container for mess-free fastener protection.
- Fits the following riveter: MR77C.

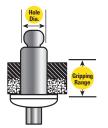




Product #	Pack Size	Hole Diameter	Gripping Range
PTT42	25	1/8 in (3 mm)	1/8 in (3 mm)
PTT44	20	1/8 in (3 mm)	1/4 in (6 mm)
PTT48	15	1/8 in (3 mm)	1/2 in (13 mm)

STANLEY® STEEL RIVETS

- Used for joining steel to steel.
- Reusable, full-visibility packaging simplifies product selection and storage.
- High-strength, all-steel construction.





Product #	Pack Size	Hole Diameter	Gripping Range
PSS42-1B	100	1/8 in (3 mm)	1/8 in (3 mm)
PSS44-1B	100	1/8 in (3 mm)	1/4 in (6 mm)
PSS48-1B	100	1/8 in (3 mm)	1/2 in (13 mm)





STANLEY® RIVET BACK-UP PLATES

- Used for joining soft materials, such as leather, or when a hole is oversized.
- Adds strength to rivet hole.



Product #	Pack Size	Inner Diameter	Туре
PBS4	40	1/8 in (3 mm)	Steel
PBA6	30	3/16 in (5 mm)	Aluminum

STANLEY® RIVET PACK ASSORTMENT

- Assorted pack contains 120 aluminum and steel rivets in the most popular sizes.
- Reusable, full-visibility packaging simplifies product selection and storage.



Product #	Pack Size	Steel Rivets	Aluminum Rivets	For Use In
R120	120	(25) 1/8 x 1/8 in (20) 1/8 x 1/4 in (15) 1/8 x 3/8 in	(25) 1/8 x 1/8 in (20) 1/8 x 1/4 in (15) 1/8 x 3/8 in	MR33C, MR55C5, MR77C

STANLEY® DUALMELT PRO™ GLUE GUN KIT

- Delivers industrial performance with consumer appeal.
- Exclusive auto shutoff light for reliability and long life.
- Dual heater provides outstanding glue output.
- Temperature switch for both high- and low- temperature glue applications.
- On/off light and protected nozzle.
- Cushion grip for comfortable, slip-resistant trigger action.
- Interchangeable nozzle capability.
- Fold-out stand for handy storage while in use.



Product #	Pieces	Contents	Operating Temp. (F)	Overall Length	Watts	Volts	Uses
GR100	21	 (1) Dual Melt Pro™ Glue Gun (1) Spreader Tip (1) Extender Tip (6) Dual Temp Glue Sticks (6) Glue Sticks (5) Super Strength Glue Sticks 	275° – 410°	8-1/2 in (216 mm)	80	120	GS15DT, GS20DT, GS25DT, GS230, GS260 & GS500

STANLEY® TRIGGER-FEED DUALMELT™ GLUE GUN

- Offers the versatility of high- and lowtemperature gluing in one gun.
- Convenient, one-touch high/low selector switch.
- Uses standard dual-temperature glue on both settings and hot-melt formulas on high setting.
- Heats up quickly and bonds within 60 seconds.
- Fold-out stand for handy storage while in use.



Product #	Operating Temp. (F)	Overall Length	Watts	Volts	Uses
GR25-2	275° (Low) 410° (High)	8-1/2 in (216 mm)	80	120	GS15DT, GS20DT, GS25DT, GS230S, GS260A, GS264BK, GS500



STANLEY® TRIGGER-FEED HOT MELT GLUE GUN

- Quality engineered for reliable performance.
- Trigger-feed mechanism controls glue flow.
- Heats up quickly and bonds within 60 seconds.
- Uses standard hot melt sticks.
- Fold-out stand for handy storage while in use.



Product #	Operating Temp. (F)	Overall Length	Watts	Volts	Uses
GR20	410°	8-1/2 in (216 mm)	40	120	GS15DT, GS20DT, GS25DT, GS230S, GS260A, GS264BK, GS500

STANLEY® TRIGGER-FEED HOT MELT GLUE GUN KIT

- Quality engineered for reliable performance.
- Trigger-feed mechanism controls glue flow.
- Heats up quickly and bonds within 60 seconds.
- Uses standard hot melt sticks.
- Fold-out stand for handy storage while in use.



Product #	Pieces	Contents	Operating Temp. (F)	Overall Length	Watts	Volts	Uses
GR20K	14	(1) GR20 Glue Gun (6) Formula II Super Strength Glue Sticks (6) All-Purpose Glue Sticks (1) Glue Pad	410°	8-1/2 in (216 mm)	40	120	GS15DT, GS20DT, GS25DT, GS230S, GS260A, GS264BK, GS500

STANLEY® MINI HOT MELT GLUE GUN

- Small, portable size for quick gluing jobs in tight spots.
- Trigger-feed mechanism controls glue flow.
- Uses standard .28" mini hot melt sticks.
- Fold-out stand for handy storage while in use.



Product	# Operating Temp. (F)	Overall Length	Watts	Volts	Uses
GR10	385°	4-1/4 in (108 mm)	15	120	GS10DT

STANLEY® DUALMELT™ MINI GLUE STICKS

- For use in mini hot melt, low-temperature and dual-temperature glue guns.
- Excellent for bonding heat-sensitive materials and general applications.



Product #	Pack Size	Length	Diameter	Set Time (Secs.)	For Use In
GS10DT	24	4 in (102 mm)	1/4 in (6 mm)	30 – 60	GR10





STANLEY® DUALMELT™ GLUE STICKS

- For use in standard hot melt, low-temperature and dual-temperature glue guns.
- Excellent for bonding heat-sensitive materials and general applications.



Product #	Pack Size	Length	Diameter	Set Time (Secs.)	For Use In
GS15DT	6	4 in (102 mm)	7/16 in (11 mm)	30 – 60	GR20, GR25-2, GR100
GS20DT	24	4 in (102 mm)	7/16 in (11 mm)	30 - 60	GR20, GR25-2, GR100
GS25DT	12	10 in (254 mm)	7/16 in (11 mm)	30 – 60	GR20, GR25-2, GR100

STANLEY® ALL-PURPOSE CLEAR GLUE STICKS

- Excellent for bonding heat-sensitive materials, as well as general applications.
- For use in glue guns.



Product #	Pack Size	Length	Diameter	Set Time (Secs.)	For Use In
GS230S	6	4 in (102 mm)	7/16 in (11 mm)	25 – 30	GR20, GR25-2, GR100

STANLEY® WOODWORKING GLUE STICKS

Hot-melt formula for woodworking jobs.



Product #	Pack Size	Length	Diameter	Set Time (Secs.)	For Use In
GS260	6	4 in (102 mm)	7/16 in (11 mm)	50 - 60	GR20, GR25-2, GR100
GS264BK	30	4 in (102 mm)	7/16 in (11 mm)	50 - 60	GR20, GR25-2, GR100

STANLEY® SUPER STRENGTH GLUE STICKS

Extra-strength adhesive.



Product #	Pack Size	Length	Diameter	Set Time (Secs.)	For Use In
GS500	6	4 in (102 mm)	7/16 in (11 mm)	25 – 30	GR20, GR25-2, GR100

