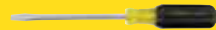


STANLEY INNOVATION ADVANTAGE — DEMOLITION DRIVERS

Go ahead – Strike ‘em...Hit ‘em...Bang ‘em up...Pry with ‘em...Throw ‘em around...Our new Strikable Demolition Drivers were designed to take all the abuse you can give them!

SCREWDRIVER SELECTION GUIDE

Screwdriver Line



	DESCRIPTION
FatMax® Xtreme™ Demolition Driver	<ul style="list-style-type: none"> • For heavy duty projects • Cold-formed steel strike cap withstands striking blows • Shatter-resistant bi-material acetate rubber handle • Shatter-resistant bar withstands heavy loads for striking and prying
Vinyl Grip	<ul style="list-style-type: none"> • Preferred by electricians for its versatility • Vinyl grip handle provides greater comfort • Durable alloy steel blade
100 Plus®	<ul style="list-style-type: none"> • 100% acetate handle stands up to heavy-duty industrial use • Easy-to-clean acetate handle • Durable alloy steel blade withstands repeated usage
FatMax®	<ul style="list-style-type: none"> • Premium, ergonomically designed handle creates outstanding torque and comfort • Slip-resistant rubber grip • Impact-tough handle is overmolded onto bars for greater torque • Sand-blasted and heat-treated tip built for durability and precision
Standard Fluted	<ul style="list-style-type: none"> • Ergonomically designed handle with slip-resistant textured grip for greater comfort • Alloy steel, nickel-protected blades hold up to repeated use
NutDriver	<ul style="list-style-type: none"> • Long-lasting, solid one-piece construction • Hex shank gives you extra torque • Comfortable, rubber vinyl grip is easy on the hand
4.8 Cordless Screwdriver	<ul style="list-style-type: none"> • Versatile cordless screwdriver for do-it-yourself projects • Designed for comfort, durability and ease of use
6-Way, 9-Way, & Multi-Bit	<ul style="list-style-type: none"> • Interchangeable bars or bits maximize versatility • Convenient and space saving design reduces the number of tools users need to carry
Precision	<ul style="list-style-type: none"> • Swivel-head handles provide precision and reach • Plastic storage case to index tools
Pick Hook	<ul style="list-style-type: none"> • Versatile set for a wide range of applications, with 6" angle hook, full hook, 90° hook, and straight pick
Scratch Awl	<ul style="list-style-type: none"> • Heat treated, alloy steel blades hold up to repeated use

100 Plus® Screwdrivers

- 100% acetate handle stands up to heavy-duty industrial use
- Precision cold formed Phillips® tips provide high torque performance
- Black oxide Phillips® tips provide corrosion resistance and precise fit
- Easy-to-clean handles
- Durable alloy steel blade withstands repeated usage
- Precision-ground tip ensures a secure fit
- Chrome-plated to resist corrosion



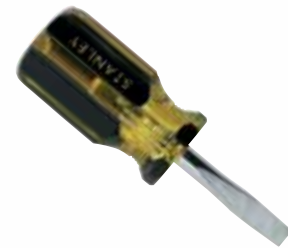
100 Plus® Screwdriver Sets

Product SKU No.	Contains	Box/Ctn
66-150 5 piece set	1/4" x 1.5" Stubby Standard Tip 3/8" x 8" Square Standard Tip, w/bolster 1/4" x 4" Square Standard Tip, w/bolster 2pt x 10" Long Phillips® 5/16" x 6" Square Standard Tip, w/bolster	0 / 1
66-156 5 piece set	1pt x 3" Phillips® 4pt x 8" Phillips® 2pt x 4" Phillips® 2pt x 1-1/2" Stubby Phillips® 3pt x 6" Phillips®	0 / 1
66-157 7 piece set	3/16" x 3" Standard Tip, w/bolster 3/8" x 8" Standard Tip, w/bolster 1/4" x 1.5" Stubby Standard Tip 3/8" x 10" Standard Tip, w/bolster 1/4" x 4" Standard Tip, w/bolster 3/8" x 12" Standard Tip, w/bolster 5/16" x 6" Standard Tip, w/bolster	0 / 1
66-158 8 piece set	1/4" x 1.5" Stubby Standard Tip 2pt x 1-1/2" Stubby Phillips® 1/4" x 4" Standard Tip, w/bolster 1pt x 3" Phillips® 5/16" x 6" Standard Tip, w/bolster 2pt x 4" Phillips® 3/8" x 8" Standard Tip, w/bolster 3pt x 6" Phillips®	0 / 1

100 Plus® Screwdriver – Stubby

- Designed specifically for close-quarter driving

Product SKU No.	O/A Length		Blade Len.		Blade Dia.		Tip Width		Box/Ctn
	in	mm	in	mm	in	mm	in	mm	
66-161	3-1/2	89	1 1/2	38	1/4	6.5	1/4	6.5	6 / 36



100 Plus® Screwdriver – Standard

Product SKU No.	O/A Length		Blade Len.		Blade Dia.		Tip Width		Box/Ctn
	in	mm	in	mm	in	mm	in	mm	
66-163	6-3/4	173	3	76	3/16	5	3/16	5	6 / 36
66-164	8-1/4	211	4	102	1/4	6.5	1/4	6.5	6 / 36
66-011	10-1/4	262	6	152	1/4	6.5	1/4	6.5	6 / 24
66-013	13	330	8	203	5/16	8	5/16	8	6 / 24
66-166	11	279	6	152	5/16	8	5/16	8	6 / 24
66-168	13-1/4	338	8	203	3/8	10	3/8	10	6 / 24
66-160	15-1/4	389	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

