

SCREWDRIVERS



S555Z

S555Z-7



S551Z

S551Z-7



555 JEWELERS' SCREWDRIVERS

- Ideal for fine, delicate work
- Swivel knobs are concave to fit the finger
- Hexagonal knobs to prevent rolling
- Knurled grip
- Overall length of screwdrivers is approximately 3-3/4" (95mm)
- Replaceable blades available

551 PRECISION SCREWDRIVERS

The 551 Screwdrivers with soft-touch handle are lightweight and ergonomic. The blades are made of chromium-vanadium steel, hardened and chrome-plated, allowing them to hold up well in the toughest applications.

FEATURES

- Precision-machined tips for top quality and exact fit
- Vapor-chromed non-slip tips
- Hardened for maximum durability
- Tapered handles allow rapid rotation
- Swivel knobs are concave to fit finger

555 Jewelers' Screwdrivers

Complete Screwdriver		Blade Only		Blade Width (in/mm)	Phillips Blade No.
Cat. No.	EDP	Part No.	EDP		
555AA	52549	PT02449AA	70361	.025" (0.6mm)	
555A	52550	PT02449A	70362	.040" (1mm)	
555B	52551	PT02449B	70363	.055" (1.4mm)	
555C	52552	PT02449C	70364	.070" (1.8mm)	
555D	52553	PT02449D	70365	.080" (2mm)	
555E	52554	PT02449E	70366	.100" (2.5mm)	
555F	52561	PT14443	71534		#0

555 Jewelers' Screwdriver Sets

Cat. No.	EDP	Description
S555Z-6	52564	Set of 6 Screwdrivers, 555AA, A, B, C, D, E – In Case
S555Z-7	52566	Set of 7 Screwdrivers, 555AA, A, B, C, D, E, F – In Case

551 Precision Screwdrivers

Complete Screwdriver		Blade Width (in/mm)	Phillips Blade No.
Cat. No.	EDP		
551A	67195	.060" (1.5mm)	
551B	67196	.080" (2.0mm)	
551C	67197	.100" (2.5mm)	
551D	67198	.120" (3.0mm)	
551E	67199		#00
551F	67200		#0
551G	67201		#1

551 Precision Screwdriver Sets

Cat. No.	EDP	Description
S551Z-7	67203	Set of 7 Screwdrivers With Case, 551A, B, C, D, E, F, G
S551ZZ	67204	Case Only

STARRETT SCREWDRIVERS

- Made for relatively small and very delicate work
- Bodies are made from knurled, nickel-plated steel
- Replaceable blades, made from the best quality steel, properly tempered and nickel-plated
- A slight turn of the knurled chuck locks the blade in place
- Blades can be reversed into the screwdriver body for safety

