



## FatMax® Screwdrivers

- Ergonomically designed tri-lobular handle design provides maximum tip torque
- Slip-resistant rubber grip increases user comfort
- High strength nylon handle core over-molded onto bar for more torque handling and impact resistance
- Precision machined and sand blasted tip grips fastener securely and resists slip out
- Lacquer coated bar resists rust
- Heat-treated tip built for durability
- Tip identification symbol molded onto side of handle makes tip identification easy



62-504

## FatMax® Screwdriver Sets

Product SKU No.	Contains	Box/Ctn
62-500 2 piece set	1/4" Stubby Standard Tip #2 Phillips® Stubby	4 / 24
62-501 2 piece set	1/8" x 3" Standard Tip Opt x 3" Phillips®	4 / 24
62-502 10 piece set	1/4" x 4" Stubby Standard Tip 1/4" Standard Pocket 3/16" x 3" Standard Tip 1/4" x 4" Standard Tip 5/16" x 6" Standard Tip Opt x 3" Phillips® 1pt x 3" Phillips® 2pt x 4" Phillips® 2pt Phillips® Stubby 3pt x 6" Phillips®	0 / 4
62-504 T15 - T30 4 piece set	T15 x 8" Torx® T25 x 9" Torx® T20 x 8" Torx® T30 x 10" Torx®	0 / 4
62-505 4 piece set	1/4" x 4" Standard Tip 3/16" x 3" Standard Tip 1pt x 3" Phillips® 2pt x 4" Phillips®	0 / 4
62-545 24 piece set	1/8" x 3" Standard Tip 1/4" x 4" Standard Tip 3/16" x 3" Standard Tip Opt x 3" Phillips® 1pt x 3" Phillips® 2pt x 4" Phillips® 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



## FatMax® Screwdriver – Standard Pocket

Product SKU No.	O/A Length		Blade Len.		Blade Dia.		Tip Width		Box/Ctn
	in	mm	in	mm	in	mm	in	mm	
62-551	6-1/2	165	3	75	1/8	3	1/8	3	6 / 36