Crescent

Dura-Driver Interchangeable Bit Screwdrivers

Tools That Work As Hard As You



Maximum **power.** Ultimate **versatility.**

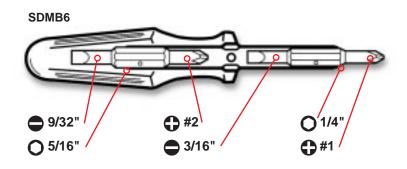
- Interchangeable bit Dura-Driver screwdrivers for more torque with less effort -

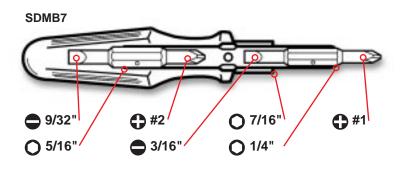
The distinctive Crescent ergonomic handle design was based on extensive research to determine the optimum shape to maximize the natural strengths of the human hand. The result was a line of superefficient Crescent screwdrivers that now includes three models with interchangeable bits for ultimate power and versatility.



More than meets the eye.

Dura-Driver interchangeable bit screw-drivers may look like typical tools, but they're not! The 6 in 1 model shown here features two double-ended bits, each with a slotted blade and a Phillips® blade, stored in a removable steel holding sleeve. Both ends of the holding sleeve are nutdrivers. The 7 in 1 model has all the features of the 6 in 1, plus an additional nutdriver integrated into the handle itself. They're compact! They're convenient!





Catalog No.	Description	Contents	Shelf Pack
SDMB6CDP	6 in 1 Countertop Display	#1 Phillips x 3/16" Slotted #2 Phillips x 9/32" Slotted 1/4" x 5/16" Nutdriver	12
SDMB6V	6 in 1, Carded	#1 Phillips x 3/16" Slotted #2 Phillips x 9/32" Slotted 1/4" x 5/16" Nutdriver	3
SDMB7CDP	7 in 1 Countertop Display	#1 Phillips x 3/16" Slotted #2 Phillips x 9/32" Slotted 1/4" x 5/16" Nutdriver, 7/16" Nutdriver	12
SDMB7V	7 in 1, Carded	#1 Phillips x 3/16" Slotted #2 Phillips x 9/32" Slotted 1/4" x 5/16" Nutdriver, 7/16" Nutdriver	3
SDMBS7CDP	7 in 1 Sq. Recess Countertop Display	#1 Sq. Recess, #2 Sq. Recess #2 Phillips x 9/32" Slotted 1/4" x 5/16" Nutdriver, 7/16" Nutdriver	12
SDMBCDP	Bit Driver with Telescoping Magnetic Pick-Up Tool Countertop Display	#1 Phillips, #2 Phillips 1/4" Slotted, 3/16" Slotted #1 Square Recess, #2 Square Recess	12
SDMBV	Bit Driver with Telescoping Magnetic Pick-Up Tool, Carded	#1 Phillips, #2 Phillips 1/4" Slotted", 3/16" Slotted #1 Square Recess, #2 Square Recess	3

Warning: Use of these screwdrivers cannot prevent, by itself, the possibility of repetitive trauma injuries.

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