

# ALL-IN-ONE DRILLING AND DRIVING SOLUTION

FIND THE RIGHT BIT FOR THE JOB



## Wide Selection of Bits

This set comes with a wide selection of bits – both driver bits and drill bits, and more. The bits and accessories included have been chosen to handle many common applications.

## Fastening Solutions

The set features driver bits that are built to handle a variety of materials. They are designed to lessen damage to the screw head. The bit tips are designed with better bit-gripping power to keep the bit in the screw.

## Drilling Solutions for Most Materials

The drill bits included in the set work in materials such as wood, metal and masonry. The bits include split points that provide fast, easy starts and reduced bit walking.

## All-In-One Convenience

The Bosch Drill and Drive Bit Set gives all-in-one convenience to users who want accessories conveniently available for everyday tasks. The set is designed for use from the garage to the workshop to the toolbox.

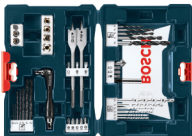
## ALL IN ONE CONVENIENCE

FOR APPLICATIONS IN WOOD, METAL AND MASONRY

This 41-piece set provides all-in-one convenience to users who need tough and high-quality accessories. The set includes removable sections, so users can take the range of bits needed in a toolbox or pocket.



## 41 PC DRILLING AND DRIVING MIXED SET



### Drill Bits

Black Oxide: 7 various sizes  
Rotary Masonry: 6 various sizes  
Brad Point: 5 various sizes  
Spade: 2 various sizes

### Other

Socket adapter  
Countersink  
Bit holder  
Double-ended right angle screwdriver

### 1" Insert bits

⊕ Phillips®: 2 various sizes  
⊕ Pozidriv®: 2 various sizes  
⊖ Slotted: 3 various sizes  
⊕ Torx®: 1 various sizes  
⊖ Allen®: 3 various sizes

### Sockets

6 various sizes



Model Number	MS4091	MS4065	MS4041	MS4034
Model Description	Drilling and Driving Mixed Sets			
Pieces	91	65	41	34
Drill Bit Size	<b>Titanium</b> 1/16" (2), 7/64", 1/8" (2), 9/64", 5/32" (2), 3/16" (2), 1/4" <b>Rotary Masonry</b> 1/8" (2), 5/32" (2), 3/16" (2), 1/4" (2), 5/16" (2), 3/8" <b>Brad Point</b> 1/8", 3/16" (2), 1/4" (2), 5/16" (2), 3/8"	<b>Hex Shank Black Oxide</b> 1/8", 3/16" (2), 1/4" (2), 5/16" (2), 3/8" <b>Hex Shank Brad Point</b> 1/8", 3/16" (2), 1/4" (2), 5/16" (2), 3/8"	<b>Black Oxide</b> 1/16" (2), 1/8" (2), 5/32", 3/16" (2) <b>Rotary Masonry</b> 5/32" (2), 3/16" (2), 1/4", 5/16" <b>Brad Point</b> 1/8", 3/16" (2), 1/4", 5/16" <b>Spade</b> 5/8", 3/4"	<b>Black Oxide</b> 1/16" (2), 1/8", 5/32", 3/16" <b>Rotary Masonry</b> 5/32", 3/16" (2), 1/4", 5/16" <b>Brad Point</b> 1/8", 3/16" (2), 1/4", 5/16"
Drive Bit Configuration	<b>1" Insert Bits</b> Phillips®: #0 (2), #1 (2), #2 (2), #3 (2) Pozidriv®: #0 (2), #1 (2), #2 (2), #3 (2) Slotted: 3, #5 (2), #7 Torx®: #10 (2), #15 (2), #20 (2), #25 (2), #30, #40 Allen®: #3, #5 (2), #6 <b>2" Insert Bits</b> Phillips: #0, #1, #2, #3 Pozidriv: #0, #1, #2, #3 Slotted: #6 Torx: #10, #15, #20, #25 Allen: #5, #6	<b>1" Insert Bits</b> Phillips: #0, #1, #2 (2), #3 (2) Pozidriv: #0, #1, #2 (2), #3 (2) Slotted: #4, #6, #7 Torx: #10, #15, #20, #25, #30, #40 Allen: #3, #4, #5, #6 <b>2" Insert Bits</b> Phillips: #1, #2, #3 Pozidriv: #1, #2 (2), #3 Slotted: #4, #6 Torx: #15, #20, #25, #30	<b>1" Insert Bits</b> Phillips: #1, #2 Pozidriv: #1, #2 Slotted: #4, #6, #7 Torx: #20 Allen: #4, #5, #6	<b>1" Insert Bits</b> Phillips: #1, #2, #3 Pozidriv: #1, #2, #3 Slotted: #4, #6, #7 Torx: #15, #20, #25, #30
Nut Driver Bits	3/16", 1/4" (2), 9/32", 5/16", 11/32", 3/8", 7/16"			
Specialty Bit Configuration	Bit holder Ratcheting screwdriver Countersink bit 25-1/2" Magnetic Pick-Up Tool	2-1/4" Bit holder 10" Measuring tape Socket Adapter Sockets: 3/16", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2" (8 total)	Bit holder Double-ended right angle screwdriver Countersink bit Socket adapter Sockets: 3/16", 7/32", 5/16", 11/32", 3/8", 7/16" (6 total)	2.5" bit holder Countersink bit Socket adapter Sockets: 3/16", 5/16", 3/8" (3 total)