

**Service  
Warehouse**

# Impact

**Preferred Power Driver Solutions  
by Service Warehouse**

## POWER DRIVER SOLUTIONS



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## MAGNETIC HEX DRIVERS (LOBULAR DESIGN)

### MAGNETIC HEX DRIVERS –

Lobular design with recessed corners, magnetic core, and 1/4" Hex Quick Change Shank for drills and Impact drivers



*Design = Lobular Design drives the fastener on the sides to reduce wear.*

*Material = Industrial Quality Hardened Chrome Vanadium Steel*

Part #	Hex x Length	Description (screw)	Shank Hex Size
L14134	1/4" x 1-3/4"	Magnetic Hex Driver (6-8)	1/4" QC
L142916	x 2-9/16"	" " " "	1/4" QC
L1414	x 4"	" " " "	1/4" QC
L146	x 6"	" " " "	1/4" QC
L1412	x 12"	" " " "	1/4" QC
L516134	5/16" x 1-3/4"	Magnetic Hex Driver (10-12)	1/4" QC
L5162916	x 2-9/16"	" " " "	1/4" QC
L516	x 6"	" " " "	1/4" QC
L51612	x 12"	" " " "	1/4" QC
L38134	3/8" x 1-3/4"	Magnetic Hex Driver (14)	1/4" QC
L38916	x 2-9/16"	" " " "	1/4" QC
L384	x 4"	" " " "	1/4" QC
L386	x 6"	" " " "	1/4" QC
L3812	x 12"	" " " "	1/4" QC
L716134	7/16" x 1-3/4"	Magnetic Hex Driver (1/4 bolt)	1/4" QC
L7162916	x 2-9/16"	" " " "	1/4" QC
L7164	x 4"	" " " "	1/4" QC
L7166	x 6"	" " " "	1/4" QC
L12134	1/2" x 1-3/4"	Magnetic Hex Driver (5/16 bolt)	1/4" QC
L122916	x 2-9/16"	" " " "	1/4" QC
L124	x 4"	" " " "	1/4" QC
L126	x 6"	" " " "	1/4" QC
L1212	x 12"	" " " "	1/4" QC

## IMPACT MAGNETIC HEX DRIVERS (LOBULAR DESIGN)

### IMPACT MAGNETIC HEX DRIVERS –

Lobular design with recessed corners, magnetic core, and quick change 1/4" Hex Shank for drills and Impact drivers.



*Design = Lobular Design drives the fastener on the sides to reduce wear.*

*Material = Black Oxide Impact Hardened Steel*

*\* Impact drivers have an extra hardened exterior coating improves the durability of the bit by resisting wear and tear.*

Part #	Hex x Length	Description	Hex Shank
14MI134	1/4" x 1-3/4"	Impact Magnetic Hex Driver	1/4" QC
14MI2916	x 2-9/16"	" " " "	1/4" QC
14MI4	x 4"	" " " "	1/4" QC
14MI6	x 6"	" " " "	1/4" QC
14MI12	x 12"	" " " "	1/4" QC
516MI134	5/16" x 1-3/4"	Impact Magnetic Hex Driver	1/4" QC
516MI2916	x 2-9/16"	" " " "	1/4" QC
516MI6	x 6"	" " " "	1/4" QC
516MI12	x 12"	" " " "	1/4" QC
38MI134	3/8" x 1-3/4"	Impact Magnetic Hex Driver	1/4" QC
38MI916	x 2-9/16"	" " " "	1/4" QC
38MI4	x 4"	" " " "	1/4" QC
38MI6	x 6"	" " " "	1/4" QC
38MI12	x 12"	" " " "	1/4" QC
716MI134	7/16" x 1-3/4"	Impact Magnetic Hex Driver	1/4" QC
716MI2916	x 2-9/16"	" " " "	1/4" QC
716MI4	x 4"	" " " "	1/4" QC
716MI6	x 6"	" " " "	1/4" QC
12MI134	1/2" x 1-3/4"	Impact Magnetic Hex Driver	1/4" QC
12MI2916	x 2-9/16"	" " " "	1/4" QC
12MI4	x 4"	" " " "	1/4" QC
12MI6	x 6"	" " " "	1/4" QC
12MI12	x 12"	" " " "	1/4" QC

## MAGNETIC INSERT BIT HOLDERS

### MAGNETIC INSERT BIT HOLDERS – Chrome Vanadium Steel w/Ring



*Material = Industrial Quality, Chrome Vanadium Steel – Most Economical*

<u>Part #</u>	<u>Hex x Length</u>	<u>Description</u>	<u>Hex Shank</u>
14MH2CH	1/4" x 2"	Chrome Vanadium Bit Holder	1/4" QC
14MH238CH	x 2-3/8"	" " " "	1/4" QC

Chrome Vanadium Magnetic Insert Bit Holder w/Ring that secures the Insert Bit in place. Most economical option.

### MAGNETIC INSERT BIT HOLDERS – Stainless Steel w/Ring



*Material = Industrial Quality, Stainless Steel - available up to 12" in length*

<u>Part #</u>	<u>Hex x Length</u>	<u>Description</u>	<u>Hex Shank</u>
14MH2SR	1/4" x 2"	Stainless Steel Bit Holder	1/4" QC
14MH238SR	x 2-3/8"	" " " "	1/4" QC
14MH3SR	x 3"	" " " "	1/4" QC
14MH4SR	x 4"	" " " "	1/4" QC
14MH6SR	x 6"	" " " "	1/4" QC
14MH8SR	x 8"	" " " "	1/4" QC
14MH10SR	x 10"	" " " "	1/4" QC
14MH12SR	x 12"	" " " "	1/4" QC

Stainless Steel Magnetic Insert Bit Holder w/Ring that secures Insert Bit in place. Will not rust, and are available in lengths up to 12"

### MAGNETIC INSERT BIT HOLDERS – Quick Change w/Push Release



*Material = Industrial Quality Chrome Vanadium Steel w/Quick Change*

<u>Part #</u>	<u>Hex x Length</u>	<u>Description</u>	<u>Hex Shank</u>
14MH2QP	1/4" x 2-3/8"	Quick Change Bit Holder	1/4" QC
14MH3QP	x 3"	" " " "	1/4" QC
14MH6QP	x 6"	" " " "	1/4" QC
14MH12QP	x 12"	" " " "	1/4" QC

Chrome Vanadium Bit Holder w/Quick Change Push-Release for both Insert Bits and 1/4 QC Shanks. Change out bits faster and with ease.

### MAGNETIC INSERT BIT HOLDERS – Stainless Steel w/Cap and "O" Ring



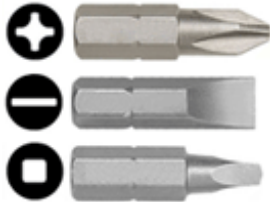
*Material = Industrial Quality, Stainless Steel – w/Cap and "O" Ring to keep bit secure and wobble free*

<u>Part #</u>	<u>Hex x Length</u>	<u>Description</u>	<u>Hex Shank</u>
14MH2SC	1/4" x 2"	Stainless Bit Holder w/Cap	1/4" QC
14MH238SC	x 2-3/8"	" " " "	1/4" QC
14MH3SC	x 3"	" " " "	1/4" QC
14MH4SC	x 4"	" " " "	1/4" QC
14MH5SC	x 6"	" " " "	1/4" QC
14MH6SC	x 8"	" " " "	1/4" QC
14MH10Sc	x 10"	" " " "	1/4" QC
14MH12SC	x 12"	" " " "	1/4" QC

Stainless Steel Insert Bit Holder w/Cap that helps prevent drilling the screw too deep into the material. The cap also helps seats the screw and limits the depth which helps prevent damaging the surface area.

**STANDARD INSERT BITS**

*INSERT BITS – 1/4” Hex Shank*



*Material = Industrial Quality S-2 shock resistant hardened steel*

<u>Part #</u>	<u>Size</u>	<u>Description</u>	<u>(Fits Screws)</u>	<u>Hex Shank</u>
<b>1PIB</b>	<b>#1</b>	Phillips Insert Bit	(#4 - 6 screws)	1/4”
<b>2PIB</b>	<b>#2</b>	“ “	(#8 - 10 screws)	1/4”
<b>3PIB</b>	<b>#3</b>	“ “	(#12 - 14 screws)	1/4”
<b>1SIB</b>	<b>#1</b>	Slotted Insert Bit	(#4 - 6 screws)	1/4”
<b>2SIB</b>	<b>#2</b>	“ “	(#8 - 10 screws)	1/4”
<b>3SIB</b>	<b>#3</b>	“ “	(#12 - #14 screws)	1/4”
<b>1SQIB</b>	<b>#1</b>	Square Insert Bit	(#4 - 6 screws)	1/4”
<b>2SQIB</b>	<b>#2</b>	“ “	(#8 - 10 screws)	1/4”
<b>3SQIB</b>	<b>#3</b>	“ “	(#12 - 14 screws)	1/4”

**TAMPER-RESISTANT INSERT BITS**

*INSERT BITS – 1/4” Hex Shank*



*Material = Industrial Quality S-2 shock resistant hardened steel*

<u>Part #</u>	<u>Size</u>	<u>Description</u>	<u>(Fits Screws)</u>	<u>Hex Shank</u>
<b>4SPANiB</b>	<b>#4</b>	Spanner Insert Bit	(#4 screws)	1/4”
<b>6SPANiB</b>	<b>#6</b>	“ “	(#6 screws)	1/4”
<b>8SPANiB</b>	<b>#8</b>	“ “	(#8 screws)	1/4”
<b>10SPANiB</b>	<b>#10</b>	“ “	(#10 screws)	1/4”
<b>12SPANiB</b>	<b>#12</b>	“ “	(#12 screws)	1/4”
<b>14SPANiB</b>	<b>#14</b>	“ “	(#14 screws)	1/4”
<b>332HSKiB</b>	<b>3/32”</b>	Hex Socket w/Pin Bit	(#4 screws)	1/4”
<b>18HSKiB</b>	<b>1/8”</b>	“ “	(#6 screws)	1/4”
<b>532HSKiB</b>	<b>5/32”</b>	“ “	(#8 - 14 screws)	1/4”
<b>316HSKiB</b>	<b>3/16”</b>	“ “	(5/16” screws)	1/4”
<b>732HSKiB</b>	<b>7/32”</b>	“ “	(3/8” screws)	1/4”
<b>T8TORXiB</b>	<b>T8</b>	Torx w/Pin Insert Bit	(#4 screws)	1/4”
<b>T10TORXiB</b>	<b>T10</b>	“ “	(#6 screws)	1/4”
<b>T15TORXiB</b>	<b>T15</b>	“ “	(#8 or #6 Flat Hd)	1/4”
<b>T20TORXiB</b>	<b>T20</b>	“ “	(#8 Flat Hd only)	1/4”
<b>T25TORXiB</b>	<b>T25</b>	“ “	(#10 - 12 screw)	1/4”
<b>T27TORXiB</b>	<b>T27</b>	“ “	(#14 screw)	1/4”
<b>T30TORXiB</b>	<b>T30</b>	“ “	(#14 Flat Hd only)	1/4”

## STANDARD POWER BITS

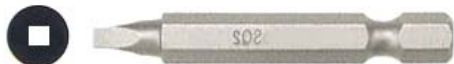
### POWER BITS – 1/4" Quick-Change Hex Shank



Part #	Size x Length	Description	(Fits Screws)	Hex Shank
<b>1SPB2</b>	<b>#1</b> x 2- <sup>3</sup> / <sub>4</sub> "	<b>Slotted Power Bit</b> (#4 - 6)		<b>1/4"</b>
<b>1SPB6</b>	x 6"	" " "		<b>1/4"</b>
<b>2SPB2</b>	<b>#2</b> x 2- <sup>3</sup> / <sub>4</sub> "	<b>Slotted Power Bit</b> (#8 - 10)		<b>1/4"</b>
<b>2SPB6</b>	x 6"	" " "		<b>1/4"</b>
<b>3SPB2</b>	<b>#3</b> x 2- <sup>3</sup> / <sub>4</sub> "	<b>Slotted Power Bit</b> (#12 - 14)		<b>1/4"</b>
<b>3SPB6</b>	x 6"	" " "		<b>1/4"</b>



Part #	Size x Length	Description	(Fits Screws)	Hex Shank
<b>1PPB2</b>	<b>#1</b> x 2"	<b>Phillips Power Bit</b> (#4 - 6)		<b>1/4"</b>
<b>1PPB234</b>	x 2- <sup>3</sup> / <sub>4</sub> "	" " "		<b>1/4"</b>
<b>1PPB312</b>	x 3- <sup>1</sup> / <sub>2</sub> "	" " "		<b>1/4"</b>
<b>1PPB6</b>	x 6"	" " "		<b>1/4"</b>
<b>2PPB2</b>	<b>#2</b> x 2"	<b>Phillips Power Bit</b> (#8 - 10)		<b>1/4"</b>
<b>2PPB234</b>	x 2- <sup>3</sup> / <sub>4</sub> "	" " "		<b>1/4"</b>
<b>2PPB312</b>	x 3- <sup>1</sup> / <sub>2</sub> "	" " "		<b>1/4"</b>
<b>2PPB6</b>	x 6"	" " "		<b>1/4"</b>
<b>3PPB2</b>	<b>#3</b> x 2"	<b>Phillips Power Bit</b> (#12 - 14)		<b>1/4"</b>
<b>3PPB234</b>	x 2- <sup>3</sup> / <sub>4</sub> "	" " "		<b>1/4"</b>
<b>3PPB312</b>	x 3- <sup>1</sup> / <sub>2</sub> "	" " "		<b>1/4"</b>
<b>3PPB6</b>	x 6"	" " "		<b>1/4"</b>



Part #	Size x Length	Description	(Fits Screws)	Hex Shank
<b>1SQPB2</b>	<b>#1</b> x 2- <sup>3</sup> / <sub>4</sub> "	<b>Square Power Bit</b> (#4 - 6)		<b>1/4"</b>
<b>1SQPB6</b>	x 6"	" " "		<b>1/4"</b>
<b>2SQPB2</b>	<b>#2</b> x 2- <sup>3</sup> / <sub>4</sub> "	<b>Phillips Power Bit</b> (#8 - 10)		<b>1/4"</b>
<b>2SQPB6</b>	x 6"	" " "		<b>1/4"</b>
<b>3SQPB2</b>	<b>#3</b> x 2- <sup>3</sup> / <sub>4</sub> "	<b>Phillips Power Bit</b> (#12 - 14)		<b>1/4"</b>
<b>3SQPB6</b>	x 6"	" " "		<b>1/4"</b>

*Material = Industrial Quality S-2 shock resistant hardened steel*

## IMPACT TORSION INSERT BITS

### IMPACT TORSION INSERT BITS –

The “Geometric Torsion Zone” absorbs peak torque loads, helps eliminate breakage and dramatically extends the life of the tool.



Material = Black Oxide Impact Hardened Steel

Part #	Size	Description	(Fits Screws)	Hex Shank
1PIBTB	#1	Phillips Insert Bit	(#4 - 6 screws)	1/4"
2PIBTB	#2	“ “	(#8 - 10 screws)	1/4"
2PRBTB	#2	“ Reduced Tip	(#8 - 10 screws)	1/4"
3PIBTB	#3	“ “	(#12 - 14 screws)	1/4"
1SQIBTB	#1	Square Insert Bit	(#4 - 6 screws)	1/4"
2SQIBTB	#2	“ “	(#8 - 10 screws)	1/4"
3SQIBTB	#3	“ “	(#12 - 14 screws)	1/4"

## IMPACT TORSION POWER BITS

### IMPACT TORION POWER BITS –

The “Geometric Torsion Zone” absorbs peak torque loads, helps eliminate breakage and dramatically extends the life of the tool.



Part #	Size x Length	Description	(Fits Screws)	Hex Shank
1PPBT2	#1 x 2"	Phil Impact Torsion Power Bit		1/4"
1PPBT234	x 2-3/4"	“ “ “ “		1/4"
1PPBT312	x 3-1/2"	“ “ “ “		1/4"
1PPBT6	x 6"	“ (#4 - 6 screws) “		1/4"
2PPBT2	#2 x 2"	Phil Impact Torsion Power Bit		1/4"
2PPBT234	x 2-3/4"	“ “ “ “		1/4"
2PPBT312	x 3-1/2"	“ “ “ “		1/4"
2PPBT6	x 6"	“ (#8 - 10 screws) “		1/4"
3PPBT2	#3 x 2"	Phil Impact Torsion Power Bit		1/4"
3PPBT234	x 2-3/4"	“ “ “ “		1/4"
3PPBT312	x 3-1/2"	“ “ “ “		1/4"
3PPBT6	x 6"	“ (#12 - 14 screws) “		1/4"



Material = Black Oxide Impact Hardened Steel

Part #	Size x Length	Description	Hex Shank
1SQBT2	#1 x 2"	Square Impact Torsion Bit	1/4"
1SQBT234	x 2-3/4"	“ “ “ “	1/4"
1SQBT312	x 3-1/2"	“ “ “ “	1/4"
1SQBT6	x 6"	“ (#4 - 6 screws) “	1/4"
2SQBT2	#2 x 2"	Square Impact Torsion Bit	1/4"
2SQBT234	x 2-3/4"	“ “ “ “	1/4"
2SQBT312	x 3-1/2"	“ “ “ “	1/4"
2SQBT6	x 6"	“ (#8 - 10 screws) “	1/4"
3SQBT2	#3 x 2"	Square Impact Torsion Bit	1/4"
3SQBT234	x 2-3/4"	“ “ “ “	1/4"
3SQBT312	x 3-1/2"	“ “ “ “	1/4"
3SQBT6	x 6"	“ (#12 - 14 screws) “	1/4"

## SPECIAL APPLICATION DRIVERS

### Depth Control Bit Holder –



<u>Part #</u>	<u>Hex x Length</u>	<u>Description</u>	<u>Hex Shank</u>
<b>MBHC238</b>	<b>1/4" x 2-3/8"</b>	<b>Adjustable Depth Bit Holder</b>	<b>1/4" QC</b>

Premium Insert Bit Holder w/Super-Strong Magnet to keep screw from falling off of the bit. Screw Guide with adjustable Depth setting feature. Can adjust to limit depth of screw insertion preventing over-driving.

### Drywall Insert & Power Bits – Flush Consistent Screw Depth



<u>Part #</u>	<u>Shank x Length</u>	<u>Description</u>	<u>Accepts</u>
<b>DW-PIB2</b>	<b>1/4" x 1"</b>	<b>Depth Limiting Insert Bit</b>	<b>1/4" Hex</b>
<b>DW-2PBB2</b>	<b>1/4" x 2-3/4"</b>	<b>Depth Limiting Insert Bit</b>	<b>1/4" QC</b>

#2 Phil tip w/ 9/16" Diameter collar that prevents over-driving screws. Installs screw-head consistently flush to a drywall/wood surface.

### HANGER BOLT DRIVER – With Internal Threads



*Material = Industrial Quality Special Application Driver*

<u>Part #</u>	<u>Thread x Length</u>	<u>Description</u>	<u>Hex Shank</u>
<b>HBD14</b>	<b>1/4-20 x 2-3/8"</b>	<b>Hanger Bolt Driver</b>	<b>1/4" QC</b>
<b>HBD38</b>	<b>3/8-16 x 2-3/8"</b>	“ “ “	<b>1/4" QC</b>

Stainless Steel Magnetic Insert Bit Holder w/Ring that secures Insert Bit in place. Will not rust, and are available in lengths up to 12"

To Drive this part -----



### Acoustical Eye Lag Driver – Fits Standard Eye Lag Heads



*Material = Industrial Quality Special Application Driver*

<u>Part #</u>	<u>Hex x Length</u>	<u>Description</u>	<u>Hex Shank</u>
<b>ELD</b>	<b>1/4" x 2-3/8"</b>	<b>Acoustical Eye Lag Driver</b>	<b>1/4" QC</b>

Chrome Vanadium Insert Bit Holder w/Quick Change Push-Release allows user to change out bits faster and with ease.

To Drive this part -----



### 3/8" Square Socket Driver –



*Material = Industrial Quality, Shock Resistant Steel – w/Ball Lock*

<u>Part #</u>	<u>Square x Length</u>	<u>Description</u>	<u>Hex Shank</u>
<b>ISD-1438</b>	<b>3/8" x 2"</b>	<b>Square Socket Driver</b>	<b>1/4" QC</b>

Designed to drive 3/8" sq. sockets with a drill or impact driver. Ball lock provides quick change, while pin lock provides extra security and safety.

### SDS+ INSERT BIT HOLDER – 1/4" Quick-Change Bit Holder



*Material = Industrial Quality, Shock Resistant Stainless Steel – w/Ball Lock*

<u>Part #</u>	<u>Shank x Length</u>	<u>Description</u>	<u>Accepts</u>
<b>QRSDS238</b>	<b>SDS x 2-3/8"</b>	<b>SDS+ Insert Bit Holder</b>	<b>1/4" Hex</b>
<b>QRSDS316</b>	<b>SDS x 3-3/16"</b>	<b>SDS+ Insert Bit Holder</b>	<b>1/4" Hex</b>

SDS+ Insert Bit Holder w/Quick-Change release. Turn your hammer drill into a screw power driver.

## MEGAPRO STANDARD BIT DRIVER

**MEGAPRO Standard Driver** – Featuring 7 double-sided MP power bits with 14 most commonly used **standard drives** stored conveniently in the handle.



Part #      Description

**MP-151**    **MEGAPRO Standard Driver (15 in 1)**

MEGAPRO is fast becoming the most popular multi-driver in the Various commercial/industrial industries we serve. Loaded with 7 double end professional quality power bits, this assortment provides the 14 most popular tips for driving. Like all MEGAPRO drivers, the 7 double sided bits store neatly in the handle.

*Material = Tempered extra-hard. Meet or exceed ANSI standards for fit, hardness and torque.*

Part #	Sizes	Description	(Fits Screws)	Hex Shank
<b>MP-1</b>	#1 & 2#	Slotted MP Power Bits	(#6 - 10)	1/4"
<b>MP-2</b>	#0 & #3	Phillips	" " (#4 & 14)	1/4"
<b>MP-3</b>	#1 & #2	Phillips	" " (#6 - 10)	1/4"
<b>MP-4</b>	#0 & #3	Square	" " (#4 & 12)	1/4"
<b>MP-5</b>	#1 & #2	Square	" " (#6 - 10)	1/4"
<b>MP-6</b>	10 & 15	Star (Torx)	" " (#6 - 8)	1/4"
<b>MP-7</b>	20 & 25	Star (Torx)	" " (#8 - 10)	1/4"

## MEGAPRO TAMPER-PROOF BIT DRIVER

**MEGAPRO Tamper-Proof Driver** – Featuring 7 double-sided MP power bits with 14 most commonly used **tamper-proof security drives** stored conveniently in the handle.



Part #      Description

**MP-TP151**    **MEGAPRO Tamperproof Driver (15 in 1)**

This MEGAPRO is a must for all commercial/industrial tradesman i.e. electricians, locksmiths, telephone technicians, maintenance personnel, etc. Loaded with 7 double end professional quality power bits, this assortment provides 14 popular Tamper-Resistant security bits tips for driving.

*Material = Tempered extra-hard. Meet or exceed ANSI standards for fit, hardness and torque.*

Part #	Sizes	Description	(Fits Screws)	Hex Shank
<b>MP-TP1</b>	1/8 & 9/64	Hex w/Pin MP Bits	(#6 - 8)	1/4"
<b>MP-TP2</b>	5/32 & 3/16	Hex w/Pin	" (#8 & 14)	1/4"
<b>MP-TP3</b>	#6 & #8	Spanner	" (#6 - 8)	1/4"
<b>MP-TP4</b>	#10 & #12	Spanner	" (#10 & 12)	1/4"
<b>MP-TP5</b>	T10 & T15	Torx w/Pin	" (#6 - 8)	1/4"
<b>MP-TP6</b>	T20 & T25	Torx w/Pin	" (#8F - 10)	1/4"
<b>MP-TP7</b>	T27 & T30	Torx w/Pin)	" (#14 - 14F)	1/4"