

Magnetic Hex Chuck Drivers



Magnetic Hex Drivers
1/4 and 5/16 sizes also
available in bulk tubs of 100.

**Magnetic Hex Drivers
Long Style**
1/4 and 5/16 sizes also
available in bulk tubs of 50.

**Magnetic Hex Drivers
Extra Long Style**
1/4 and 5/16 sizes also
available in bulk boxes of 50.

Hollow Hex Chuck Drivers



CONNEXT® Quick Change Handles

Clear, molded acetate GRIPS are shock-proof,
shatter-proof and fluted to fit any hand.
Including NEW Ratcheting Handle!



CONNEXT 1
Standard Handle

CONNEXT 2
Stubby Handle



CONNEXT 3
Ratcheting Handle

Robertson® Style Square Head Chuck Drivers

- Fully hardened • Square tip will not cam out
- #1 and #2 drivers available in 1-3/4 in.
and 2-1/2 in. lengths



1/4 in. Hex Shank Power Bits



Quick Change Hex Adapter

Accepts 1/4 in. hex power bits. Installs
into chuck of a standard 3/8 in. power
drill. Hex power bits can then be inserted
or removed instantly without a key, by
retracting the adapter sleeve. Tempered
steel. Black finish.



HAD1

Magnetic Bit Holder for 1/4 in. Hex Shank Insert Bits



MBH14

IMPACT GRADE QUICK-CHANGE EXTENSION BITS

4
sizes!



SECURE FIT

A Fast and Easy Push-in Style Receiver,
with 3 Ball Bearing Detents holds any 1/4 -inch hex shank
power groove or insert bit securely. Retract the collar only
when removing bit.

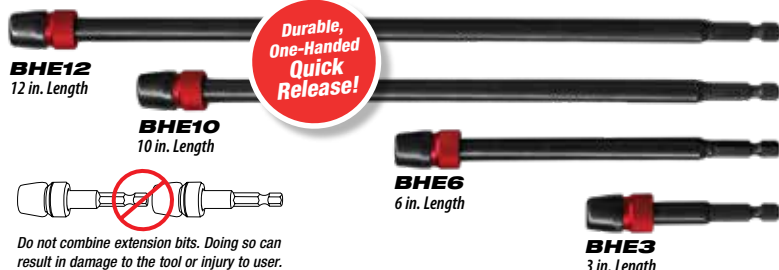


IMPACT GRADE

Impact Grade Steel Construction
make these durable extensions versatile
for use with any Impact Driver
or Malco CONNEXT Handle!



CONNEXT3



Durable,
One-Handed
Quick
Release!

Do not combine extension bits. Doing so can
result in damage to the tool or injury to user.

Robertson® Style Square Head Chuck Drivers

Catalog Number	Description	Point Size	Color	Shank Dia. in.	O/A Lgth. in. (mm)
SD1	Square Head Driver	#1	●	1/4	1-3/4 (45)
SD2	Square Head Driver	#2	●	1/4	1-3/4 (45)
SDX1	Square Head Driver	#1	●	1/4	2-1/2 (63)
SDX2	Square Head Driver	#2	●	1/4	2-1/2 (63)

Power Bit Extensions

Catalog Number	Description	Hex Opening in.	Shank Dia. in.	Nose Dia. in.	O/A Lgth. in.
BHE3	3 in. Extension Bit	1/4	1/4	5/8	3
BHE6	6 in. Extension Bit	1/4	1/4	5/8	6
BHE10	10 in. Extension Bit	1/4	1/4	5/8	10
BHE12	12 in. Extension Bit	1/4	1/4	5/8	12

Quick Change Hex Adapter

Catalog Number	Description	Hex Opening in.	Shank Dia. in.	Bore Depth in.	Sleeve Dia. in.	O/A Length in.
HAD1	Hex Adapter	1/4	3/8	7/8	7/8	1-3/4

Size Recognition Color Key

- Red — 1/4 in. Hex Opening
- Yellow — 5/16 in. Hex Opening
- Blue — 3/8 in. Hex Opening
- Brown — 7/16 in. Hex Opening

Hollow Nut Drivers

Catalog Number	Description	Color Coded	Hex Opening in.	Hollow Depth in. (mm)	Insert Dia. in. (mm)	Nose Dia. in. (mm)	Holder Dia. in. (mm)	Shaft Total Lgth. in. (mm)	O/A Lgth. in. (mm)	Shaft Replacement #
CHD1	Connex™ Hollow Nut Driver	●	1/4	1-1/2 (38)	1/4 (6)	7/16 (11)	11/16 (18)	3-3/8 (86)	7-1/2 (19)	HD1
CHD2	Connex™ Hollow Nut Driver	●	1/4	3 (76)	1/4 (6)	7/16 (11)	11/16 (18)	6-7/8 (175)	10-1/2 (27)	HD2
CHD3	Connex™ Hollow Nut Driver	●	5/16	1-1/2 (38)	1/4 (6)	1/2 (13)	11/16 (18)	3-3/8 (86)	7-1/2 (19)	HD3
CHD4	Connex™ Hollow Nut Driver	●	5/16	3 (76)	1/4 (6)	1/2 (13)	11/16 (18)	6-7/8 (175)	10-1/2 (27)	HD4
CHD5	Connex™ Hollow Nut Driver	●	3/8	1-1/2 (38)	1/4 (6)	9/16 (14)	11/16 (18)	3-3/8 (86)	7-1/2 (19)	HD5
CHD6	Connex™ Hollow Nut Driver	●	3/8	3 (76)	1/4 (6)	9/16 (14)	11/16 (18)	6-7/8 (175)	10-1/2 (27)	HD6

Magnetic!

CONNEX™

Magnetic Long Hand Drivers

Catalog Number	Description	Color Coded	Reaction	Hex Opening in.	Insert Dia. in. (mm)	Nose Dia. in. (mm)	Holder Dia. in. (mm)	Shaft Total Lgth. in. (mm)	O/A Lgth. in. (cm)	Shaft Replacement #
HHD1	Connex™ Long Hand Driver	●	Magnetic	1/4	1/4 (6)	7/16 (11)	11/16 (18)	6-7/8 (175)	10-1/2 (27)	MSHXL14
HHD2	Connex™ Long Hand Driver	●	Magnetic	5/16	1/4 (6)	1/2 (13)	11/16 (18)	6-7/8 (175)	10-1/2 (27)	MSHXL516
HHD3	Connex™ Long Hand Driver	●	Magnetic	3/8	1/4 (6)	9/16 (14)	11/16 (18)	6-7/8 (175)	10-1/2 (27)	MSHXL38

CONNEX™

Magnetic Standard Length Hand Drivers

Catalog Number	Description	Color Coded	Reaction	Hex Opening in. (mm)	Insert Dia. in. (mm)	Nose Dia. in. (mm)	Holder Dia. in. (mm)	Shaft Total Lgth. in. (mm)	O/A Lgth. in. (cm)	Shaft Replacement #
HHD1S	Connex™ Standard Lgth. Hand Driver	●	Magnetic	1/4	1/4 (6)	7/16 (11)	11/16 (18)	3 (76)	7-1/8 (18)	MSHL14
HHD2S	Connex™ Standard Lgth. Hand Driver	●	Magnetic	5/16	1/4 (6)	1/2 (13)	11/16 (18)	3 (76)	7-1/8 (18)	MSHL516
HHD3S	Connex™ Standard Lgth. Hand Driver	●	Magnetic	3/8	1/4 (6)	9/16 (14)	11/16 (18)	3 (76)	7-1/8 (18)	MSHL38

CONNEX™

Magnetic Stubby Hand Drivers

Catalog Number	Description	Color Coded	Reaction	Hex Opening in. (mm)	Insert Dia. in. (mm)	Nose Dia. in. (mm)	Holder Dia. in. (mm)	Shaft Total Lgth. in. (mm)	O/A Lgth. in. (cm)	Shaft Replacement #
HHD1T	Connex™ Stubby Hand Driver	●	Magnetic	1/4	1/4 (6)	7/16 (11)	11/16 (18)	2-1/4 (57)	4-1/8 (10)	MSHT14
HHD2T	Connex™ Stubby Hand Driver	●	Magnetic	5/16	1/4 (6)	1/2 (13)	11/16 (18)	2-1/4 (57)	4-1/8 (10)	MSHT516
HHD3T	Connex™ Stubby Hand Driver	●	Magnetic	3/8	1/4 (6)	9/16 (14)	11/16 (18)	2-1/4 (57)	4-1/8 (10)	MSHT38

Specifications for previous page



1/4 in. Hex Shank Power Bits

Catalog Number	Description	Point Size	Shank Dia. in.	O/A Lgth. in.
MBLP2	Hex Shank Power Bit	3	1/4	1-15/16
MBLP3	Hex Shank Power Bit	2	1/4	1-15/16
MBLP4	Hex Shank Power Bit	2	1/4	2-3/4
MBSP2	Hex Shank Short Bit	2	1/4	1

Magnetic 1/4 in. Hex Shank Insert Bits Holder

Catalog Number	Description	Hex Opening in.	Shank Dia. in.	Nose Dia. in.	O/A Lgth. in.
MBH14	Bit Holder	1/4	1/4	7/16	3

CONNEX™



Short Magnetic Hex Chuck Drivers

Catalog Number	Color Coded	Hex Opening in.	Insert Dia. in. (mm)	Nose Dia. in. (mm)	O/A Lgth. in. (mm)
MSH14	●	1/4	1/4 (6)	7/16 (11)	1-3/4 (44)
MSH14T	● (Bulk Tub of 100)	1/4	1/4 (6)	7/16 (11)	1-3/4 (44)
MSH516	●	5/16	1/4 (6)	1/2 (13)	1-3/4 (44)
MSH516T	● (Bulk Tub of 100)	5/16	1/4 (6)	1/2 (13)	1-3/4 (44)
MSH38	●	3/8	1/4 (6)	9/16 (14)	1-3/4 (44)

Magnetic!



Long Magnetic Hex Chuck Drivers

Catalog Number	Color Coded	Hex Opening in.	Insert Dia. in. (mm)	Nose Dia. in. (mm)	O/A Lgth. in. (mm)
MSHL14	●	1/4	1/4 (6)	7/16 (11)	2-9/16 (65)
MSHL14T	● (Bulk Tub of 50)	1/4	1/4 (6)	7/16 (11)	2-9/16 (65)
MSHL516	●	5/16	1/4 (6)	1/2 (13)	2-9/16 (65)
MSHL516T	● (Bulk Tub of 50)	5/16	1/4 (6)	1/2 (13)	2-9/16 (65)
MSHL38	●	3/8	1/4 (6)	9/16 (14)	2-9/16 (65)
MSHL716	●	7/16	1/4 (6)	1 1/16 (18)	2-9/16 (65)

Magnetic!



Extra Long Magnetic Hex Chuck Drivers

Catalog Number	Color Coded	Hex Opening in.	Insert Dia. in. (mm)	Nose Dia. in. (mm)	O/A Lgth. in. (mm)
MSHML14	●	1/4	1/4 (6)	7/16 (11)	4 (102)
MSHXL14	●	1/4	1/4 (6)	7/16 (11)	6 (152)
MSHXL14T	● (Bulk Tub of 50)	1/4	1/4 (6)	7/16 (11)	6 (152)
MSHML516	●	5/16	1/4 (6)	1/2 (13)	4 (102)
MSHXL516	●	5/16	1/4 (6)	1/2 (13)	6 (152)
MSHXL516T	● (Bulk Tub of 50)	5/16	1/4 (6)	1/2 (13)	6 (152)
MSHXL38	●	3/8	1/4 (6)	9/16 (14)	6 (152)

Magnetic!



Hollow Hex Chuck Drivers

Catalog Number	Color Coded	Hollow Depth in. (mm)	Hex Opening in.	Insert Dia. in. (mm)	Nose Dia. in. (mm)	O/A Lgth. in. (mm)
HD1	●	1-1/2 (38)	1/4	1/4 (6)	7/16 (11)	3 (76)
HD2	●	3 (76)	1/4	1/4 (6)	7/16 (11)	6 (152)
HD3	●	1-1/2 (38)	5/16	1/4 (6)	1/2 (13)	3 (76)
HD4	●	3 (76)	5/16	1/4 (6)	1/2 (13)	6 (152)
HD5	●	1-1/2 (38)	3/8	1/4 (6)	9/16 (14)	3 (76)
HD6	●	3 (76)	3/8	1/4 (6)	9/16 (14)	6 (152)



Quick-Change Handles

Catalog Number	Description	Grip Dia. in. (mm)	Grip Lgth. in. (mm)	Holder Opening in.	Holder Dia. in. (mm)	Holder Lgth. in. (mm)	O/A Lgth. in. (cm)
CONNEXT1	Connex1™ Quick-Change Standard Handle	1-1/8 (29)	4-1/8 (105)	1/4	11/16 (18)	1-1/8 (29)	5-1/4 (133)
CONNEXT2	Connex2™ Quick-Change Stubby Handle	1-1/8 (29)	1-7/8 (48)	1/4	11/16 (18)	1-1/8 (29)	3-1/8 (79)



Quick-Change Ratcheting Handle

Catalog Number	Description	Driving Positions	Torque Capacity	Grip Dia. in. (mm)	Grip Length in. (mm)	Holder I.D. in.	Holder O.D. in. (mm)	Holder Length in. (mm)	O/A Length in. (mm)
CONNEXT3	Ratcheting Style Handle Long	Forward, Reverse, Locked	Comp. 1/2 solid shaft	1-1/8 (29)	4-1/8 (105)	1/4 Hex	5/8 (16)	1-5/8 (41)	6-3/8 (162)



Cleanable, Reversible, Magnetic Hex Driver

This Double-Duty chuck driver with "Easy Clean Magnet," ensures that 1/4 in. & 5/16 in. hex drivers are always a flip away. With single piece strength, and an indestructible magnet, it's the Perfect System when paired with Legendary Malco Zip-in® and Bit-Tip® screws.

Our 2-EZ technology offers quick set-up, elimination of metal shavings and secure engagement with optimum Zip-in® and Bit-Tip® head height, to ensure that the hex washer head always seats flush without risk of damage to the driver magnet.



MSHC

U.S. Patent No. 9981366

**Trouble-Free
Cleanable Magnet**

**Less cost per
Hex Size!**

**The Perfect System for
Zip-in® and Bit Tip®!**

See Pages 12-15



Quickly Reversible



One-Piece Strength



Easily Remove Metal Shavings from Magnetic Tip



C-RHEX™ Cleanable, Reversible Magnetic Hex Driver

Catalog Number	Description	Color Coded	Reaction	Hex Opening in. (mm)	Insert Dia. in. (mm)	Nose Dia. in. (mm)	O/A Length in. (cm)
MSHC	Cleanable, Reversible Hex Driver	Red / Yellow	Magnetic	Red 1/4 / Yellow 5/16	1/4 (6)	1/2 (12.7)	2 (5.1)



MALCO BLUE

IMPACT-GRADE CHUCK DRIVERS

Impact Stress Resistant • Precise Machining for Fail-Proof Fastener Engagement



Magnetic Hex Chuck Drivers feature a spring-loaded, floating magnet that prevents breakage from impact driver stress or from higher-profile screw hex head screws that may seat directly on magnet.

Short Magnetic Hex Chuck Drivers

Catalog Number	Color Coded	Hex Opening in.	HEX Insert in. (mm)	Nose Diameter in. (mm)	Overall Length in. (mm)
MSH14I	Red	1/4	1/4 (6)	7/16 (11)	2 (51)
MSH516I	Yellow	5/16	1/4 (6)	1/2 (13)	2 (51)
MSH38I	Blue	3/8	1/4 (6)	9/16 (14)	2 (51)

Long Magnetic Hex Chuck Drivers

MSHL14I	Red	1/4	1/4 (6)	7/16 (11)	2-9/16 (65)
MSHL516I	Yellow	5/16	1/4 (6)	1/2 (13)	2-9/16 (65)
MSHL38I	Blue	3/8	1/4 (6)	9/16 (14)	2-9/16 (65)
MSHL716I	Brown	7/16	1/4 (6)	11/16 (18)	2-9/16 (65)

Extra Long Magnetic Hex Chuck Drivers

MSHML14I	Red	1/4	1/4 (6)	7/16 (11)	4 (102)
MSHML516I	Yellow	5/16	1/4 (6)	1/2 (13)	4 (102)
MSHXL14I	Red	1/4	1/4 (6)	7/16 (11)	6 (152)
MSHXL516I	Yellow	5/16	1/4 (6)	1/2 (13)	6 (152)
MSHXL38I	Blue	3/8	1/4 (6)	9/16 (14)	6 (152)

Star, Phillips and Square bit selections feature unique high-torque steel construction and a design that absorbs and dissipates impact-driver-induced stress at peak loads.

Square Insert Bits

Catalog Number	Point Size	HEX Insert in. (mm)	Overall Length in. (mm)
SD1IP	#1	1/4 (6)	1 (25)
SD2IP	#2	1/4 (6)	1 (25)

Square Power Bits

SD1XIP	#1	1/4 (6)	2 (51)
SD2XIP	#2	1/4 (6)	2 (51)

Phillips Insert Bits

PH2IP	#2	1/4 (6)	1 (25)
PH3IP	#3	1/4 (6)	1 (25)

Phillips Power Bits

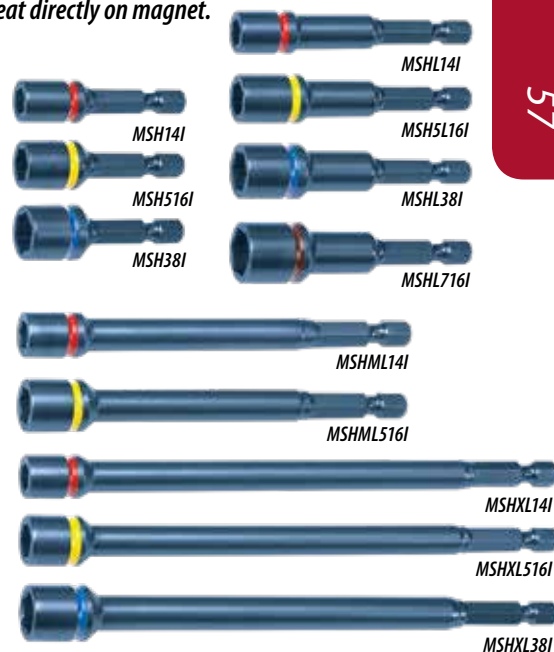
PH2XIP	#2	1/4 (6)	2 (51)
PH3XIP	#3	1/4 (6)	2 (51)

Star Insert Bits

TX10IP	T10	1/4 (6)	1 (25)
TX15IP	T15	1/4 (6)	1 (25)
TX20IP	T20	1/4 (6)	1 (25)
TX25IP	T25	1/4 (6)	1 (25)
TX27IP	T27	1/4 (6)	1 (25)
TX30IP	T30	1/4 (6)	1 (25)

Star Power Bits

TX10XIP	T10	1/4 (6)	2 (51)
TX15XIP	T15	1/4 (6)	2 (51)
TX20XIP	T20	1/4 (6)	2 (51)
TX25XIP	T25	1/4 (6)	2 (51)
TX27XIP	T27	1/4 (6)	2 (51)
TX30XIP	T30	1/4 (6)	2 (51)



Malco

Impact Drivers

57

6 in 1 Reversible Driver

Combination bits change to drive 6 different head styles or sizes. 1/4 & 5/16 in. Hex opening nut driver with 3/16 & 9/32 in. slotted head bit and #1 & #2 phillips head bit.

Shank firmly locks into handle barrel. Driver bits are individual protected with black oxide. Shank is chrome plated to protect against rust.

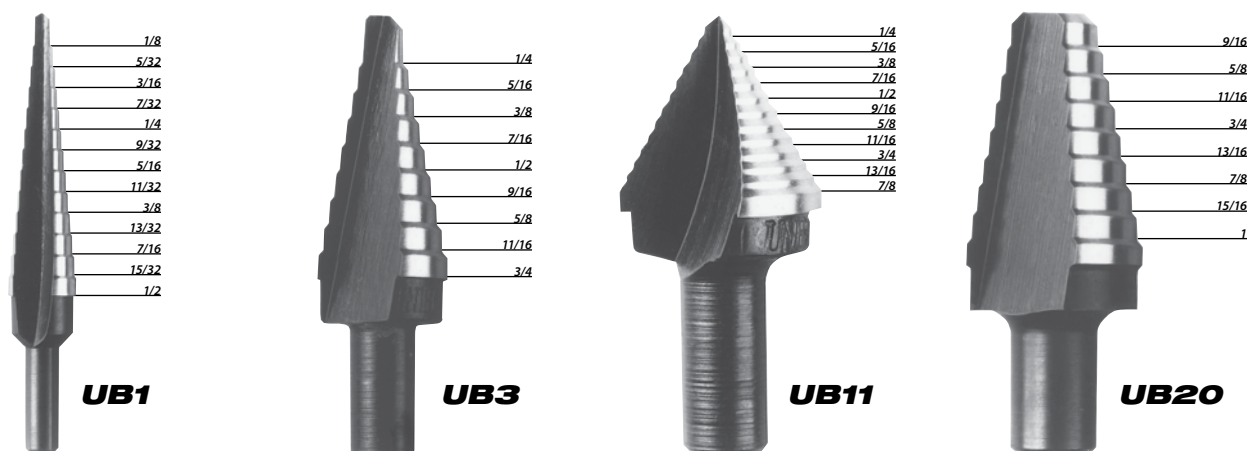


Catalog Number	Description
RD6	Driver with 2 combination bits and 2 hex barrel openings

Step Drills

Drill hole sizes from 1/8 to 1 in. through sheet metal without burring, deforming stock or threading drill bit. A unique double flute design assures the penetration of soft or thin materials at the proper speed.

Malco Step Drills actually deburr as they drill. Perfect for use as a "hole-opening" reamer. They can also be used for making round holes from slots or intersecting holes. Made of industrial grade high speed steel. Malco Step Drills are heat treated and tempered to assure maximum strength for long wearing rugged use. *(Note: All sizes listed in inches).*



Catalog Number	Description	Depth Each Step (in.)	Elect. Drill Size (in.)	Pilot Hole Required (in.)
UB1	Drills 13 hole sizes from 1/8 to 1/2 in. diameter in 1/32 in. (0.79) increments.	1/8	3/8	No
UB3	Drills 9 hole sizes from 1/4 to 3/4 in. diameter in 1/16 in. increments.	1/8	3/8	No
UB11	Drills 11 hole sizes from 1/4 to 7/8 in. diameter for creating 1/2 in. knock outs.	N/A	3/8	No
UB20	Drills 8 hole sizes from 9/16 to 1 in. diameter in 1/16 in. increments.	1/8	3/8	1/2