

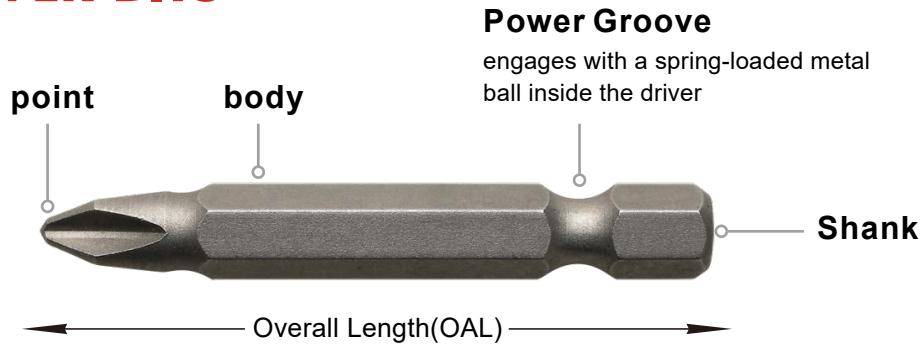


Starcraft[®]
PROFESSIONAL TOOLS



SCREWDRIVER BITS

PARTS AND TYPES OF SCREWDRIVER BITS



POWER BITS fit directly into the power tool for improved concentricity and easier clearance. They are 1-15/16"-6" or longer OAL(overall length) with 1/4" & 5/16" hex shank.

INSERT BITS are compact bits that are economical, change over quickly and require less storage space and require a bit holder. They are 1" OAL (overall length) with 1/4", 3/16" & 5/16" hex shank.



Phillips®



Phillips Square Drive®
Quadrex®



TORX®



TORXALIGN®



POZIDRIV®



Slotted



Square Recess®
Robertson®



Spanner



TORQ-SET®



TRI-WING®



Socket Head/
Allen Head



Clutch-Type A



Clutch-Type G



Frearson



TORX w/Pin



Socket Head/
w/Pin

5001 / Phillips® INSERT BITS



Phillips®



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Most widely used style.
- Many configurations and hardnesses.
- Special bit design absorbs torque peaks reducing slippage and breakage.
- Reduced diameter tip and ribs reduce cam-out and drywall damage.

Ribs: The interlocking ribs of the system provide higher torque. Components in the system are interchangeable with standard Phillips components.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50010201K2	50010301K2	0	1 25
50010202K2	50010302K2	1	1 25
50010203K2	50010303K2	2	1 25
50010204K2	50010304K2	3	1 25

* Milled bits available.



Item No. 50010303B25
25pcs Phillips® INSERT BITS
Set in plastic box
contains: (25)25mm

5002 / Phillips® POWER BITS



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Most widely used style.
- Wide variety of sizes to fit many different applications.
- Used in high-torque power tools.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
50020201K2	50020301K2	1	2	50
50020202K2	50020302K2	2	2	50
50020203K2	50020303K2	3	2	50
50020204K2	50020304K2	2	3	75
50020205K2	50020305K2	2	4	100
50020206K2	50020306K2	2	6	150

* Milled bits.



Item No.50020302B15
15pcs Phillips® POWER BITS Set in plastic box contains: (15)50mm



Item No.50020302N5
5pcs Phillips® POWER BITS Set in trapped blister card contains: (5)50mm



Item No.50020316N5
5pcs Phillips® POWER BITS Set in trapped blister card contains: (5)75mm



Item No.50020316N10
10pcs Phillips® POWER BITS Set in trapped blister card contains: (10)75mm



Item No.50020305N5
5pcs Phillips® POWER BITS Set in trapped blister card contains: (5)152mm

5003 / Phillips® POWER BITS W/ROUND BODIES



Ribs: The interlocking ribs of the system provide higher torque. Components in the system are interchangeable with standard Phillips components.

- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Most widely used style.
- Many configurations and hardness.



Item No.50030403N5
5pcs Phillips® POWER BITS Set in trapped blister card contains: (5)50mm

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	BODY DIA. (INCH / MM)		OVERALL LENGTH (INCH / MM)
50030201K2	50030301K2	0	3/16	4.8	2 50
50030202K2	50030302K2	1	3/16	4.8	2 50
50030203K2	50030303K2	2	1/4	6.4	2 50
50030204K2	50030304K2	2R	1/4	6.4	2 50
50030205K2	50030305K2	3	1/4	6.4	2 50
50030206K2	50030306K2	3	5/16	7.9	2 50
50030207K2	50030307K2	1	3/16	4.8	3 75
50030208K2	50030308K2	2	1/4	6.4	3 75

* Milled bits available.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	BODY DIA. (INCH / MM)		OVERALL LENGTH (INCH / MM)
50030209K2	50030309K2	3	1/4	6.4	3 75
50030210K2	50030310K2	3	5/16	7.96	3 75
50030211K2	50030311K2	1	3/16	4.8	4 100
50030212K2	50030312K2	2	1/4	6.4	4 100
50030213K2	50030313K2	3	1/4	6.4	4 100
50030214K2	50030314K2	1	3/16	4.8	6 150
50030215K2	50030315K2	2	1/4	6.4	6 150
50030216K2	50030316K2	3	1/4	6.4	6 150

5004 / SLOTTED INSERT BITS



Slotted



- Made of CrV or S2 tool steel.
Cold formed for optimum toughness
- and resistance to wear.
- Common in telephone and other electrical devices.
- Proper sizing is important for efficiency.
- Many configurations and hardnesses.

Ribs: The interlocking ribs of the system provide higher torque. Components in the system are interchangeable with standard Phillips components.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
50040201K2	50040301K2	0-1	1	25
50040202K2	50040302K2	1-2	1	25
50040203K2	50040303K2	2-3	1	25
50040204K2	50040304K2	3-4	1	25
50040205K2	50040305K2	4-5	1	25
50040206K2	50040306K2	5-6	1	25
50040207K2	50040307K2	6-8	1	25
50040208K2	50040308K2	8-10	1	25
50040209K2	50040309K2	10-12	1	25
50040210K2	50040310K2	12-14	1	25

* Milled bits available.



Item No.50040305B25
25pcs SLOTTED INSERT BITS
Set in plastic box
contains: (25)25mm

5005 / SLOTTED POWER BITS 1/4" FULL HEX BODY



Slotted



Ribs: The interlocking ribs of the system provide higher torque. Components in the system are interchangeable with standard Phillips components.

- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Common in telephone and other electrical devices.
- Proper sizing is important for efficiency.
- Many configurations and hardnesses.
- Used for common round-head, oval-head and flat-head fasteners.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	LENGTH (INCH / MM)	
50050201K2	50050301K2	5-6	2	50
50050202K2	50050302K2	6-8	2	50
50050203K2	50050303K2	8-10	2	50
50050204K2	50050304K2	10-12		

* Milled bit available.



Item No.50050301B15
15pcs SLOTTED POWER BITS
Set in plastic box
contains: (15)50mm



Item No.50050301N5
5pcs SLOTTED POWER BITS
Set in trapped blister card
contains: (5)50mm



5006 / SLOTTED POWER BITS W/ROUND BODIES



Slotted



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Common in telephone and other electrical devices.
- Proper sizing is important for efficiency.
- Many configurations and hardness.
- Used for common round-head, oval-head and flat-head fasteners.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50060201K2	50060301K2	1-2	2 50
50060202K2	50060302K2	2-3	2 50
50060203K2	50060303K2	3-4	2 50
50060204K2	50060304K2	4-5	2 50
50060205K2	50060305K2	5-6	2 50
50060206K2	50060306K2	6-7	2 50
50060207K2	50060307K2	8-10	2 50
50060208K2	50060308K2	10-12	2 50
50060209K2	50060309K2	12-14	2 50
50060210K2	50060310K2	1-2	3 75
50060211K2	50060311K2	2-3	3 75
50060212K2	50060312K2	3-4	3 75
50060213K2	50060313K2	4-5	3 75
50060214K2	50060314K2	5-6	3 75
50060215K2	50060315K2	6-7	3 75

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50060216K2	50060316K2	8-10	3 75
50060217K2	50060317K2	10-12	3 75
50060218K2	50060318K2	12-14	3 75
50060219K2	50060319K2	1-2	4 100
50060220K2	50060320K2	2-3	4 100
50060221K2	50060321K2	3-4	4 100
50060222K2	50060322K2	4-5	4 100
50060223K2	50060323K2	5-6	4 100
50060224K2	50060324K2	6-7	4 100
50060225K2	50060325K2	8-10	4 100
50060226K2	50060326K2	10-12	4 100
50060227K2	50060327K2	12-14	4 100
50060228K2	50060328K2	1-2	6 150
50060229K2	50060329K2	2-3	6 150
50060230K2	50060330K2	3-4	6 150

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50060231K2	50060331K2	4-5	6 150
50060232K2	50060332K2	5-6	6 150
50060233K2	50060333K2	6-7	6 150
50060234K2	50060334K2	8-10	6 150
50060235K2	50060335K2	10-12	6 150
50060236K2	50060336K2	12-14	6 150

* Milled bit available.



Item No. 50060406N5
5pcs SLOTTED POWER BITS
Set in trapped blister card
contains: (5)50mm



Item No. 50060324N5
5pcs SLOTTED POWER BITS
Set in trapped blister card
contains: (5)75mm



Item No. 50060324N10
10pcs SLOTTED POWER BITS
Set in trapped blister card
contains: (10)75mm



Item No. 50060346N5
5pcs SLOTTED POWER BITS
Set in trapped blister card
contains: (5)152mm

5007 / TORX® INSERT BITS



TORX®



- Made of CrV or S2 tool steel.
- Positive torque control with no cam-outs.
- Maximum drive surface and longer drive life.
- Hot formed for optimum toughness and resistance to wear.
- Fastest growing style.
- Many configurations and hardnesses.
- Milled & chamfered.
- Ideal for high torque applications.



Item No. 50070306B25
25pcs TORX® INSERT BIT
Set in trapped blister box
contains: (25)25mm

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50070201K2	50070301K2	T6	1 25
50070202K2	50070302K2	T7	1 25
50070203K2	50070303K2	T8	1 25
50070204K2	50070304K2	T9	1 25
50070205K2	50070305K2	T10	1 25
50070206K2	50070306K2	T15	1 25

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50070207K2	50070307K2	T20	1 25
50070208K2	50070308K2	T25	1 25
50070209K2	50070309K2	T27	1 25
50070210K2	50070310K2	T30	1 25
50070211K2	50070311K2	T40	1 25

5008 TORX® POWER BITS W/ROUND BODIES



TORX®



- Made of CrV or S2 tool steel.
- Positive torque control with no cam-outs.
- Maximum drive surface and longer drive life.
- Hot formed for optimum toughness and resistance to wear.
- Fastest growing style.
- Many configurations and hardness.



Item No.50080307B15
15pcs TORX® POWER BITS
Set in plastic box
contains: (15)50mm

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	BODY DIA.	OVERALL LENGTH (INCH / MM)
50080201K2	50080301K2	T6	.125	2 50
50080202K2	50080302K2	T7	.125	2 50
50080203K2	50080303K2	T8	.125	2 50
50080204K2	50080304K2	T9	.125	2 50
50080205K2	50080305K2	T10	.125	2 50
50080206K2	50080306K2	T15	.156	2 50
50080207K2	50080307K2	T20	.187	2 50
50080208K2	50080308K2	T25	.187	2 50
50080209K2	50080309K2	T27	.250	2 50
50080210K2	50080310K2	T30	.250	2 50

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	BODY DIA.	OVERALL LENGTH (INCH / MM)
50080211K2	50080311K2	T40	.296	2 50
50080212K2	50080312K2	T8	.125	3 75
50080213K2	50080313K2	T9	.125	3 75
50080214K2	50080314K2	T10	.125	3 75
50080215K2	50080315K2	T15	.156	3 75
50080216K2	50080316K2	T20	.187	3 75
50080217K2	50080317K2	T25	.187	3 75
50080218K2	50080318K2	T27	.250	3 75
50080219K2	50080319K2	T30	.250	3 75
50080220K2	50080320K2	T40	.296	3 75

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	BODY DIA.	OVERALL LENGTH (INCH / MM)
50080221K2	50080321K2	T8	.125	6 150
50080222K2	50080322K2	T9	.125	6 150
50080223K2	50080323K2	T10	.125	6 150
50080224K2	50080324K2	T15	.156	6 150
50080225K2	50080325K2	T20	.187	6 150
50080226K2	50080326K2	T25	.187	6 150
50080227K2	50080327K2	T27	.250	6 150
50080228K2	50080328K2	T30	.250	6 150
50080229K2	50080329K2	T40	.296	6 150

* Bits with other overall length available.



Item No.50080307N5
5pcs TORX® POWER BITS
Set in trapped blister card
contains: (5)50mm



Item No.50080407N5
5pcs TORX® POWER BITS
Set in trapped blister card
contains: (5)50mm



Item No.50080330N5
5pcs TORX® POWER BITS
Set in trapped blister card
contains: (5)75mm



Item No.50080335N5
5pcs TORX® POWER BITS
Set in trapped blister card
contains: (5)150mm

5009 TORX® POWER BITS 1/4" FULL HEX BODY



TORX®



- Made of CrV or S2 tool steel.
- Positive torque control with no cam-outs.
- Maximum drive surface and longer drive life.
- Hot formed for optimum toughness and resistance to wear.
- Fastest growing style.
- Many configurations and hardnesses.
- Milled & chamfered.
- Ideal for high torque applications.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	BODY DIA.	OVERALL LENGTH (INCH / MM)
50090201K2	50090301K2	T15	.250	2 50
50090202K2	50090302K2	T20	.250	2 50
50090203K2	50090303K2	T25	.250	2 50
50090204K2	50090304K2	T30	.250	2 50
50090205K2	50090305K2	T40	.296	4 100

5010 / TORX® TAMPER RESISTANT INSERT BITS



TORX® w/Pin



- Made of CrV or S2 tool steel.
- Tip drilled to fit TORX® tamper resistant screws.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50100201K2	50100301K2	T7H	1 25
50100202K2	50100302K2	T8H	1 25
50100203K2	50100303K2	T9H	1 25
50100204K2	50100304K2	T10H	1 25
50100205K2	50100305K2	T15H	1 25

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50100206K2	50100306K2	T20H	1 25
50100207K2	50100307K2	T25H	1 25
50100208K2	50100308K2	T27H	1 25
50100209K2	50100309K2	T30H	1 25
50100210K2	50100310K2	T40H	1 25

5011 / TORXALIGN® INSERT BITS (wedge)



TORXALIGN®



- Made of CrV or S2 tool steel.
- Bits wedge into the screw.
- Fits same screws as standard TORX® bits.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50110201K2	50110301K2	T6W	1 25
50110202K2	50110302K2	T7W	1 25
50110203K2	50110303K2	T8W	1 25
50110204K2	50110304K2	T9W	1 25
50110205K2	50110305K2	T10W	1 25

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50110206K2	50110306K2	T15W	1 25
50110207K2	50110307K2	T20W	1 25
50110208K2	50110308K2	T25W	1 25
50110209K2	50110309K2	T27W	1 25
50110210K2	50110310K2	T30W	1 25

5012 / TORXALIGN® POWER BITS (wedge)



TORXALIGN®



- Made of CrV or S2 tool steel.
- Bits wedge into the screw.
- Fits same screws as standard TORX® bits.

CRV ITEM NO.	S2 ITEM NO.	BODY DIA.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50120201K2	50120301K2	.187	T6W	2 50
50120202K2	50120302K2	.187	T7W	2 50
50120203K2	50120303K2	.187	T8W	2 50
50120204K2	50120304K2	.187	T9W	2 50
50120205K2	50120305K2	.187	T10W	2 50
50120206K2	50120306K2	.187	T15W	2 50
50120207K2	50120307K2	.240	T20W	2 50
50120208K2	50120308K2	.240	T25W	2 50
50120209K2	50120309K2	.240	T27W	2 50
50120210K2	50120310K2	.240	T30W	2 50

5013 / POZIDRIV® INSERT BITS



POZIDRIV®



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Reduces cam-out .
- Popular in automotive and other applications.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50130201K2	50130301K2	PZ1	1 25
50130202K2	50130302K2	PZ2	1 25
50130203K2	50130303K2	PZ3	1 25
50130204K2	50130304K2	PZ2	1-1/2 38
50130205K2	50130305K2	PZ2	2 50



Item No. 50130301B25
25pcs POZIDRIV® INSERT BITS
 Set in plastic box
 contains: (15)50mm

5014 / POZIDRIV® POWER BITS



POZIDRIV®



- Made of CrV or S2 tool steel.
 - Cold formed for optimum toughness and resistance to wear.
 - Reduces cam-out.
- Popular in automotive and other applications.



Item No. 50140302B15

15pcs POZIDRIV® POWER BITS Set in plastic box contains: (15)50mm

CRV ITEM NO.	S2 ITEM NO.	BODY DIA.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50140201K2	50140301K2	3/16	PZ1	2 50
50140202K2	50140302K2	1/4	PZ2	2 50
50140203K2	50140303K2	1/4	PZ3	2 50
50140204K2	50140304K2	3/16	PZ1	3 75
50140205K2	50140305K2	1/4	PZ2	3 75
50140206K2	50140306K2	1/4	PZ3	3 75
50140207K2	50140307K2	3/16	PZ1	4 100
50140208K2	50140308K2	1/4	PZ2	4 100
50140209K2	50140309K2	1/4	PZ3	4 100
50140210K2	50140310K2	3/16	PZ1	6 150
50140211K2	50140311K2	1/4	PZ2	6 150
50140212K2	50140312K2	1/4	PZ3	6 150

* Milled bits with other overall length available.



Item No. 50140302N5
5pcs POZIDRIV® POWER BITS Set in trapped blister card contains: (5)50mm



Item No. 50140402N5
5pcs POZIDRIV® POWER BITS Set in trapped blister card contains: (5)50mm



Item No. 50140309N5
5pcs POZIDRIV® POWER BITS Set in trapped blister card contains: (5)75mm



Item No. 50140309N10
10pcs POZIDRIV® POWER BITS Set in trapped blister card contains: (10)75mm



Item No. 50140318N5
5pcs POZIDRIV® POWER BITS Set in trapped blister card contains: (5)152mm

5015 / SOCKET HEAD INSERT BITS (ALLEN® type bits)



Socket Head/
Hex Bit



- Made of CrV or S2 tool steel.
- Machined for optimum toughness and resistance to wear.
- Also called "Hex" style.
- Popular in machine tools.



Item No. 50150304B25

25pcs SOCKET HEAD INSERT BITS Set in plastic box contains: (25)25mm

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50150201K2	50150301K2	.050 1.3	1 25
50150202K2	50150302K2	1/16 1.5	1 25
50150203K2	50150303K2	5/64 2.0	1 25
50150204K2	50150304K2	3/32 4.0	1 25
50150205K2	50150305K2	7/64 2.8	1 25
50150206K2	50150306K2	1/8 3.0	1 25
50150207K2	50150307K2	9/64 3.5	1 25
50150208K2	50150308K2	5/32 4.0	1 25
50150209K2	50150309K2	3/16 5.0	1 25
50150210K2	50150310K2	7/32 5.5	1 25
50150211K2	50150311K2	1/4 6.0	1 25
50150212K2	50150312K2	5/16 8.0	1 25
50150213K2	50150313K2	3/8 10	1 25

5016 / HEX POWER BITS



Socket Head / ALLEN® / Hex

- Made of CrV or S2 tool steel.
- Machined for optimum toughness and resistance to wear.
- Also called "Hex" style .
- Popular in machine tools.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)	CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50160201K2	50160301K2	1/16	1.5 2 50	50160206K2	50160306K2	9/64	3.5 2 50
50160202K2	50160302K2	5/64	2 2 50	50160207K2	50160307K2	5/32	4 2 50
50160203K2	50160303K2	3/32	2.4 2 50	50160208K2	50160308K2	3/16	5 2 50
50160204K2	50160304K2	7/64	2.8 2 50	50160209K2	50160309K2	7/32	5.5 2 50
50160205K2	50160305K2	1/8	3 2 50	50160210K2	50160310K2	1/4	6 2 50



Item No. 50160308B15
15pcs HEX POWER BITS
Set in plastic box
contains: (15)50mm



Item No. 50160308N5
5pcs HEX POWER BITS
Set in trapped blister card
contains: (5)50mm



Item No. 50160408N5
5pcs HEX POWER BITS
Set in trapped blister card
contains: (5)50mm



Item No. 50160311N5
5pcs HEX POWER BITS
Set in trapped blister card
contains: (5)75mm



Item No. 50160311N10
10pcs HEX POWER BITS
Set in trapped blister card
contains: (10)75mm

5017 / METRIC SOCKET HEAD POWER BITS



Socket Head / ALLEN® / Hex



- Made of CrV or S2 tool steel.
- Machined for optimum toughness and resistance to wear.
- Also called "Hex" style.
- Popular in machine tools.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50170201K2	50170301K2	2.5	2 50
50170202K2	50170302K2	3	2 50
50170203K2	50170303K2	4	2 50
50170204K2	50170304K2	5	2 50
50170205K2	50170305K2	6	2 50

5018 / SOCKET HEAD TAMPER RESISTANT BITS



Socket Head / w/Pin



- Made of CrV or S2 tool steel.
- Machined for optimum toughness and resistance to wear.
- Also called "Hex" style.
- Popular in machine tools.
- For Allen® screws with pin.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50180201K2	50180301K2	5/64	2 1 25
50180202K2	50180302K2	3/32	2.4 1 25
50180203K2	50180303K2	7/64	2.8 1 25
50180204K2	50180304K2	1/8	3 1 25
50180205K2	50180305K2	9/64	3.5 1 25
50180206K2	50180306K2	5/32	4 1 25
50180207K2	50180307K2	3/16	5 1 25
50180208K2	50180308K2	7/32	5.5 1 25
50180209K2	50180309K2	1/4	6 1 25
50180210K2	50180310K2	5/16	8 1 25
50180211K2	50180311K2	3/8	10 1 25

5019 / SQUARE RECESS/ROBERTSON INSERT BITS



Square Recess



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Popular in mobile homes, recreation vehicles and some furniture.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50190201K2	50190301K2	1/16 0	1 25
50190202K2	50190302K2	3/32 1	1 25
50190203K2	50190303K2	1/8 2	1 25
50190204K2	50190304K2	9/64 3	1 25

* Milled bits available.



Item No.50190302B25

25pcs SQUARE RECESS® POWER BITS Set in plastic box
contains: (25)25mm

5020 / SQUARE RECESS/ROBERTSON POWER BITS



Square Recess



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Popular in mobile homes, recreation vehicles and some furniture.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)	CRV ITEM NO.	S2 ITEM NO.	POINT SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50200201K2	50200301K2	3/32 1	2 50	50200208K2	50200308K2	1/8 2	3-1/2 89
50200202K2	50200302K2	1/8 2	2 50	50200209K2	50200309K2	3/32 3	4 100
50200203K2	50200303K2	9/64 3	2 50	50200210K2	50200310K2	1/8 1	4 100
50200204K2	50200304K2	3/32 1	3 75	50200211K2	50200311K2	9/64 2	4 100
50200205K2	50200305K2	1/8 2	3 75	50200212K2	50200312K2	3/32 1	6 150
50200206K2	50200306K2	9/64 3	3 75	50200213K2	50200313K2	1/8 2	6 150
50200207K2	50200307K2	3/32 1	3-1/2 89	50200214K2	50200314K2	9/64 3	6 150

* Milled bits available.



Item No.50200302B15

15pcs SQUARE RECESS® POWER BITS Set in plastic box
contains: (15)50mm



Item No.50200302N5

5pcs SQUARE RECESS® POWER BITS Set in trapped blister card
contains: (5)50mm



Item No.50200402N5

5pcs SQUARE RECESS® POWER BITS Set in trapped blister card
contains: (5)50mm



Item No.50200309N5

5pcs SQUARE RECESS® POWER BITS Set in trapped blister card
contains: (5)75mm



Item No.50200309N10

10pcs SQUARE RECESS® POWER BITS Set in trapped blister card
contains: (10)75mm



Item No.50200315N5

5pcs SQUARE RECESS® POWER BITS Set in trapped blister card
contains: (5)152mm

5021 SPANNER INSERT BITS



Spanner



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Security fastener system.
- Insert style only.
- Iso-Temp™ only.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50210201K2	50210301K2	6	1 25
50210202K2	50210302K2	8	1 25
50210203K2	50210303K2	10	1 25

* The point size of the bit you need will be the same size of the screw you will be driving.

5022 TORQ-SET® INSERT BITS



TORQ-SET®



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Popular in the aviation industry.
- Most popular sizes.
- Iso-Temp™ only.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50220201K2	50220301K2	0	1 25
50220202K2	50220302K2	1	1 25
50220203K2	50220303K2	2	1 25
50220204K2	50220304K2	3	1 25
50220205K2	50220305K2	4	1 25
50220206K2	50220306K2	5	1 25
50220207K2	50220307K2	6	1 25
50220208K2	50220308K2	8	1 25
50220209K2	50220309K2	10	1 25

5023 TORQ-SET® POWER BITS



TORQ-SET®



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Popular in the aviation industry.
- Most popular sizes.
- Iso-Temp™ only.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50230201K2	50230301K2	0	2 50
50230202K2	50230302K2	1	2 50
50230203K2	50230303K2	2	2 50
50230204K2	50230304K2	3	2 50
50230205K2	50230305K2	4	2 50
50230206K2	50230306K2	5	2 50
50230207K2	50230307K2	6	2 50
50230208K2	50230308K2	8	2 50
50230209K2	50230309K2	10	2 50

5024 TRI-WING® INSERT BITS



TRI-WING®



- Made of CrV or S2 tool steel.
- Hot formed for optimum toughness and resistance to wear.
- Popular in the aviation industry.
- Most popular sizes.
- Iso-Temp™ only.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50240201K2	50240301K2	0	1 25
50240202K2	50240302K2	1	1 25
50240203K2	50240303K2	2	1 25
50240204K2	50240304K2	3	1 25
50240205K2	50240305K2	4	1 25
50240206K2	50240306K2	5	1 25
50240207K2	50240307K2	6	1 25

* Milled bits available.

5025 TRI-WING® POWER BITS



TRI-WING®



- Made of CrV or S2 tool steel.
- Hot formed for optimum toughness and resistance to wear.
- Popular in the aviation industry.
- Most popular sizes.
- Iso-Temp™ only.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)
50250201K2	50250301K2	0	2 50
50250202K2	50250302K2	1	2 50
50250203K2	50250303K2	2	2 50
50250204K2	50250304K2	3	2 50
50250205K2	50250305K2	4	2 50
50250206K2	50250306K2	5	2 50

* Milled bits available.

5026 / CLUTCH INSERT BITS - TYPE "A"



Clutch-Type A



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Sometimes referred to as the "butterfly" shape.
- Found in some trailer trucks and mobile homes.

CRV ITEM NO.	S2 ITEM NO.	CLUTCH SIZE (INCH / MM)	OVERALL LENGTH (INCH / MM)
50260201K2	50260301K2	3/32 2	1 25
50260202K2	50260302K2	1/8 3	1 25
50260203K2	50260303K2	5/32 4	1 25
50260204K2	50260304K2	3/16 5	1 25
50260205K2	50260305K2	1/4 6	1 25

5027 / CLUTCH INSERT BITS - TYPE "G"



Clutch-Type G



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Sometimes referred to as the "butterfly" shape.
- Found in some trailer trucks and mobile homes.

CRV ITEM NO.	S2 ITEM NO.	CLUTCH SIZE (INCH)	OVERALL LENGTH (INCH)	CRV ITEM NO.	S2 ITEM NO.	CLUTCH SIZE (MM)	OVERALL LENGTH (MM)
50279201K2	50279301K2	3/32	1	50270201K2	50270301K2	2.5	25
50279202K2	50279302K2	1/8	1	50270202K2	50270302K2	3.0	25
50279203K2	50279303K2	5/32	1	50270203K2	50270303K2	4.0	25
50279204K2	50279304K2	3/16	1	50270204K2	50270304K2	5.0	25
50279205K2	50279305K2	1/4	1	50270205K2	50270305K2	6.0	25

5028 / CLUTCH POWER BITS - TYPE "G"



Clutch-Type G



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Sometimes referred to as the "butterfly" shape.
- Found in some trailer trucks and mobile homes.

CRV ITEM NO.	S2 ITEM NO.	CLUTCH SIZE (INCH)	OVERALL LENGTH (INCH)	CRV ITEM NO.	S2 ITEM NO.	CLUTCH SIZE (MM)	OVERALL LENGTH (MM)
50289201K2	50289301K2	1/8	2	50280201K2	50280301K2	3	50
50289202K2	50289302K2	5/32	2	50280202K2	50280302K2	4	50
50289203K2	50289303K2	3/16	2	50280203K2	50280303K2	5	50
50289204K2	50289304K2	5/32	3	50280204K2	50280304K2	4	75

5029 / FREARSON INSERT BITS



Frearson



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Insert style only.
- Size 1 for No.5 and smaller screws.
- Size 2 for No.6 and larger screws.
- Found in some golf clubs.

CRV ITEM NO.	S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (MM)
50299201K2	50299301K2	6	25
50299202K2	50299302K2	8	25
50299203K2	50299303K2	10	25
50299204K2	50299304K2	12	25
50299205K2	50299305K2	14	25
50299206K2	50299306K2	16	25

* Milled bits available.

5031 / DOUBLE END Phillips® BITS WITH FULL HEX BODY



Frearson



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Maximizes value.
- Many style and hardness combinations.

CRV ITEM NO.	S2 ITEM NO.	PHILLIPS® PT SIZE	PHILLIPS® PT SIZE	OVERALL LENGTH
50319201K2	50319301K2	P2	P2	1-3/4"
50319202K2	50319302K2	P2	P2	2-1/2"
50310201K2	50310301K2	P2	P2	45mm
50310202K2	50310302K2	P2	P2	65mm

* Bits with 50/75/100/150mm overall length available.



Item No. 50310303N5

5pcs DOUBLE END INSERT BITS Phillips®
Set in trapped blister card contains: (5)50mm

5032 / DOUBLE END Phillips®/ SLOTTED BITS



- Made of CrV or S2 tool steel.
- Milled for optimum toughness and resistance to wear.
- Maximizes value.
- Many style and hardness combinations.

CRV ITEM NO.	S2 ITEM NO.	PHILLIPS® PT.SIZE	SLOTTED PT.SIZE	OVERALL LENGTH
50329201K2	50329301K2	P1	#6-8	1-3/4"
50329202K2	50329302K2	P2	#8-10	1-3/4"
50329203K2	50329303K2	P3	#10-12	1-3/4"
50320201K2	50320301K2	P1	#6-8	45mm
50320202K2	50320302K2	P2	#8-10	45mm
50320203K2	50320303K2	P3	#10-12	45mm

* Bits with 50/75/100mm overall length available.

5033 / DOUBLE END TORX® BITS



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Maximizes drive surface and longer drive life.
- Positive torque control with no camouts.

CRV ITEM NO.	S2 ITEM NO.	TORX® PT.SIZE	TORX® PT.SIZE	OVERALL LENGTH
50339201K2	50339301K2	T15	T20	1-1/2"
50339202K2	50339302K2	T25	T30	1-1/2"
50339203K2	50339303K2	T10	T20	1-1/2"
50330201K2	50330301K2	T15	T20	38mm
50330202K2	50330302K2	T25	T30	38mm
50330203K2	50330303K2	T10	T20	38mm

* Bits with 45/65/100mm overall length available.

5034 / DOUBLE END SQUARE RECESS BITS



- Made of CrV or S2 tool steel.
- Cold formed for optimum toughness and resistance to wear.
- Maximizes drive surface and longer drive life.
- Positive torque control with no camouts.

CRV ITEM NO.	S2 ITEM NO.	SQUARE PT.SIZE	SQUARE PT.SIZE	OVERALL LENGTH
50349201K2	50349301K2	Sq.1	Sq.2	1-1/2"
50349202K2	50349302K2	Sq.0	Sq.3	1-1/2"
50349203K2	50349303K2	Sq.1	Sq.2	2"
50340201K2	50340301K2	Sq.1	Sq.2	38mm
50340202K2	50340302K2	Sq.0	Sq.3	38mm
50340203K2	50340303K2	Sq.1	Sq.2	50mm

* Bits with 45/65/100mm overall length available.

5030 / BIT HOLDERS FOR HEX INSERT BITS, Insert Drive



- Industrial quality.
- Adapt power tools for insert bits.
- For the most popular power tools.
- Magnetic only, no ring retainer.
- Tools steel body.

ITEM NO.	BODY DIA.	NOSE DIA.	INSERT BIT SIZE	OVERALL LENGTH (INCH / MM)
50309201K	3/8	3/8	1/4	1-3/4 45

5035 / BIT HOLDERS FOR HEX INSERT BITS, HEAVY USE



1/4" HEX TOOL STEEL SHANK

- Available with or without Magnet.
- Various body diameters.
- Accommodates all 1/4". Hex insert bits
- Can be used with socket wrench or socket adapter.
- Designed for insert bits only.

ITEM NO.	BODY DIA. (INCH)	INSERT BIT SIZE (INCH)	OVERALL LENGTH (INCH / MM)	DESCRIPTION
50359201K	7/16	1/4	2-1/8 55	Magnetic
50359202K	3/8	1/4	3 75	Magnetic
50359203K	3/8	1/4	4 100	Magnetic
50359204K	3/8	1/4	5 125	Magnetic
50359205K	3/8	1/4	6 150	Magnetic
50359206K	3/8	1/4	11 280	Magnetic
50359207K	7/16	1/4	3 75	Magnetic

* Metric sizes available.

5038 / INSERT NUTSETTERS



- Precision formed for consistent dimensions.
- Popular in the pre-engineered building industry.
- Manufactured from shock-resistant tool steel.
- Engineered for the toughest industrial applications.
- Available in fractional and metric.
- For use with Hex Head screws.

ITEM NO.	HEX NUT SIZE	SOCKET BODY DIA.	OVERALL LENGTH
50389201K2	1/4	7/16	1-7/16"
50389202K2	5/16	1/2	1-7/16"
50389203K2	3/8	9/16	1-7/16"
50380201K2	6mm	11.1mm	36mm
50380202K2	7mm	12.7mm	36mm
50380203K2	8mm	12.7mm	36mm
50380204K2	9mm	14.3mm	36mm

5039 / DRYWALL SCREW SETTER



- 1/4" Hex Shank design for quick release drill system.
- Shock-resistant tool steel for maximum durability.
- Hardened core for extra strength and reduced breakage.
- Heat-treated to resist breakage and wear.
- Fits multiple tip hand drivers and 1/4" hex holders for power driving applications.
- Countersinks screws to the proper depth in drywall, particle board and plywood.

CRV ITEM NO.	S2 ITEM NO.	PHILLIPS® PT. SIZE	OVERALL LENGTH (INCH / MM)
50390201K2	50390301K2	PH2	1 25
50390202K2	50390302K2	PH2	2 50

5040 / POWER NUTSETTERS



- 1/4" hex shank.
- Precision formed for consistent dimensions.
- Popular in the pre-engineered building industry.
- Manufactured from the best materials available to ensure maximum life.
- Engineered for the toughest industrial applications.
- Available in fractional and metric.
- For use with Hex Head screws.



INDIVIDUAL PACKAGE DISPLAY
PACKED IN PLASTIC HANGER

ITEM NO. Magnetic	HEX OPENING SIZE (INCH)	SOCKET BODY DIA. (INCH)	OVERALL LENGTH (INCH)
50409201K	1/4	7/16	1-3/4
50409202K	5/16	1/2	1-3/4
50409203K	3/8	9/16	1-3/4
50409204K	7/16	9/16	2
50409205K	1/4	7/16(tapered)	2
50409206K	1/4	7/16	2-1/8
50409207K	5/16	1/2	2-1/8
50409208K	3/8	9/16	2-1/8

ITEM NO. Magnetic	HEX OPENING SIZE (INCH)	SOCKET BODY DIA. (INCH)	OVERALL LENGTH (INCH)
50409209K	7/16	9/16	2-1/8
50409210K	1/4	7/16	2-9/16
50409211K	5/16	1/2	2-9/16
50409212K	3/8	9/16	2-9/16
50409213K	7/16	9/16	2-9/16
50409214K	1/4	7/16	4
50409215K	1/4	7/16	6
50409216K	5/16	1/2	4

ITEM NO. Magnetic	HEX OPENING SIZE (INCH)	SOCKET BODY DIA. (INCH)	OVERALL LENGTH (INCH)
50409217K	5/16	1/2	6
50409218K	3/8	9/16	4
50409219K	3/8	9/16	6
50409220K	7/16	21/32	4
50409221K	7/16	21/32	6
50409222K	1/2	3/4	4
50409223K	1/2	3/4	6

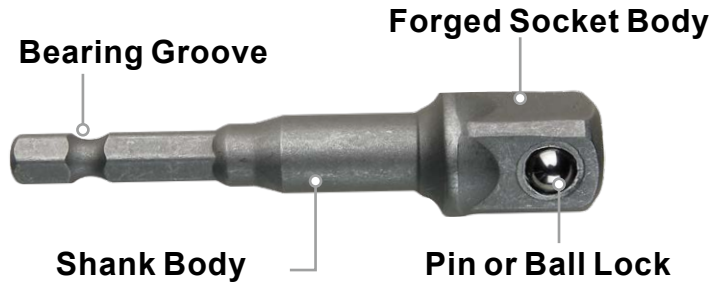
ITEM NO. Magnetic	HEX OPENING SIZE (MM)	SOCKET BODY DIA. (MM)	OVERALL LENGTH (MM)
50400201K	5.5	11	42
50400202K	6	11	42
50400203K	7	12	42
50400204K	8	13	45
50400205K	10	14	48
50400206K	5.5	11	100
50400207K	5.5	11	150
50400208K	6	11	100
50400209K	6	11	150

ITEM NO. Magnetic	HEX OPENING SIZE (MM)	SOCKET BODY DIA. (MM)	OVERALL LENGTH (MM)
50400210K	7	12	100
50400211K	8	13	100
50400212K	8	13	150
50400213K	10	14	100
50400214K	10	14	150
50400215K	12	19	100
50400216K	12	19	150

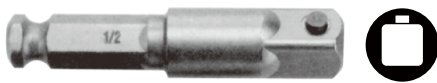
* Non-Magnetic Nutsetters available.

SOCKET ADAPTERS

- Pin lock design for production applications.
- Ball retention design for quick-change application .

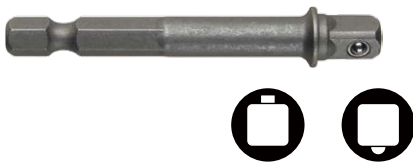


5044 / 7/16" HEX SHANK SQUARE DRIVE SOCKET ADAPTER



ITEM NO.	SQUARE DRIVE (INCH)	LOCK TYPE	OVERALL LENGTH (INCH / MM)
50440201K	3/8	Pin	5 125
50440202K	1/2	Pin	3 75

5045 / 1/4" SQUARE DRIVE SOCKET ADAPTER



ITEM NO.	SQUARE DRIVE (INCH)	LOCK TYPE	OVERALL LENGTH (INCH / MM)
50450201K	1/4	Pin	1-3/8 35
50450202K	1/4	Ball	1-3/8 35
50450203K	1/4	Pin	2 50
50450204K	1/4	Ball	2 50
50450205K	1/4	Pin	3 75
50450206K	1/4	Ball	3 75
50450207K	1/4	Pin	4 100
50450208K	1/4	Pin	6 150
50450209K	1/4	Ball	6 150



Item No.50450204N5
5pcs 1/4" SQUARE DRIVE SOCKET ADAPTER Set in trapped blister card contains: (5)50mm

5046 / 3/8" SQUARE DRIVE SOCKET ADAPTER



ITEM NO.	SQUARE DRIVE (INCH)	LOCK TYPE	OVERALL LENGTH (INCH / MM)
50460201K	3/8	Pin	1-3/4 45
50460202K	3/8	Ball	1-3/4 45
50460203K	3/8	Pin	2 50
50460204K	3/8	Ball	2 50
50460205K	3/8	Pin	3 75
50460206K	3/8	Ball	3 75
50460207K	3/8	Pin	4 100
50460208K	3/8	Pin	6 150
50460209K	3/8	Ball	6 150



Item No.50460204N5
5pcs 3/8" SQUARE DRIVE SOCKET ADAPTER Set in trapped blister card contains: (5)50mm

5047 / 1/2" SQUARE DRIVE SOCKET ADAPTER



ITEM NO.	SQUARE DRIVE (INCH)	LOCK TYPE	OVERALL LENGTH (INCH / MM)
50470201K	1/2	Ball	2 50
50470202K	1/2	Ball	3 75

* Adapter with other overall length available.



Item No.50470204N5
5pcs 3/8" SQUARE DRIVE SOCKET ADAPTER Set in trapped blister card contains: (5)50mm

5036 / QUICK RELEASE BIT HOLDERS FOR POWER BITS



- A quick-release bit holder allows fast, easy insert bit changes while assuring that bits stay securely in the bit holder. Simply pull back on the knurled sleeve to release the bit.
- 1/4" hex grooved shank fits all cordless or corded drills and drivers.

ITEM NO.	OVERALL LENGTH (INCH / MM)		DESCRIPTION
50360201K	2	50	Magnetic; quick release
50360202K	3	75	Magnetic; quick release
50360203K	6	150	Magnetic; quick release
50360204K	8	200	Magnetic; quick release
50360205K	3	75	Magnetic; quick release
50360206K	5	125	Magnetic; quick release
50360207K	6	150	Magnetic; quick release
50360208K	3	75	Magnetic; quick release
50360209K	6	150	Magnetic; quick release
50360210K	2-3/8	60	Magnetic; quick release
50360211K	2-3/8	60	Magnetic; quick release

5037 / BIT HOLDERS, SCREW CAP STYLE

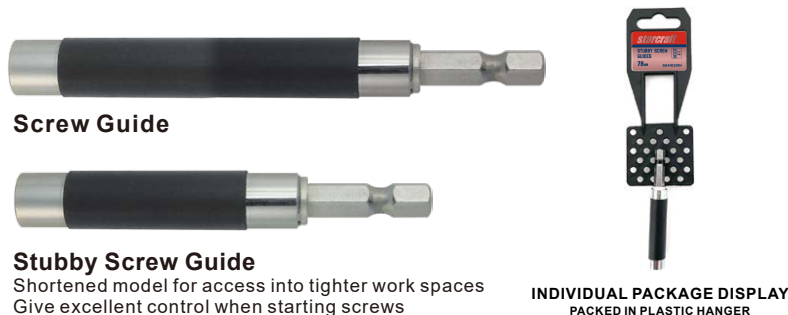


- Screw cap retainer with ball retainer.
- Tool steel body.

ITEM NO.	OVERALL LENGTH (INCH / MM)		DESCRIPTION
50370201K	2-3/8	60	Magnetic; quick release
50370202K	3	75	Magnetic; quick release
50370203K	4	100	Magnetic; quick release
50370204K	5	125	Magnetic; quick release
50370205K	6	150	Magnetic; quick release
50370206K	11	280	Magnetic; quick release

5041 / SCREW GUIDES - Retracting Sleeves

Engineered to hold long fasteners in place, the screw guide sleeve retracts as the fastener is driven into the workpiece. It is especially useful in hard-to-reach applications.



- Makes starting the screw easier.
- Magnet holds screw in correct starting position. No wobbling or cam-out of bit from screwhead recess.
- Outer sleeve slides over screw-head and helps to keep the bit in the screwhead recess. Especially useful with straight slotted screws, where cam-out takes place.
- Extends the reach of power tool by reaching areas of limited access.
- Accommodates all 1/4" Hex shank insert bits. Accepts No. 10 and smaller screws.



Clear Screw Guide
Clear guide sleeve gives you visibility of screwhead for easy depth setting.

ITEM NO.	DESCRIPTION
50410201K	Screw Guide, 4-3/4" (120mm) OAL
50410202K	Stubby Screw Guide, 3-3/16" (80mm) OAL
50410203K	Clear Screw Guide, 4-3/4" (120mm) OAL

5042 / DRILL & DRIVER



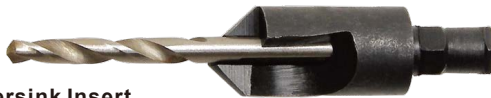
Magnetic Drill & Driver Shaft



Drill & Driver



Drill & Driver Assembly



Drill & Countersink Insert



Quick Flip Drill & Bit Holder

- 1/4" Hex Shank.
- Drills, Countersinks, and Counter-bores pilot hole then locates and drives screw in 3 easy steps:
 1. Pre-drill the screw hole, countersink it.
 2. And with a quick-flip.
 3. Drive the screw.

Drill, Countersink and Screwdriver

- Quickly changes from drill to screwdriver without releasing the chuck.
- Built-in hex key for easy bit changes.

ITEM NO.	DESCRIPTION
50420201	Magnetic Drill & Driver Shaft
50420202	#6 Drill & Driver, For size 6 screws
50420203	#8 Drill & Driver, For size 6 screws
50420204	#10 Drill & Driver, For size 10 screws
50420205	#12 Drill & Driver, For size 12 screws

5043 / QUICK CHUCKS



Quick Chuck-1/4-in. Hex Grooved Shank

50430203



Quick Chuck-1/4-in. Hex Shank

50430201



Quick Chuck-1/4-in. Hex Shank

50430202



Quick Chuck-SDS-plus Shank

50430204



Quick Chuck-1/4-in. Hex Grooved Shank

50430205



Adjustable Depth Quick Chuck
-1/4-in. Hex Grooved Shank

50430206



Quick Chuck-8mm Hex Grooved Shank

50430207

- Ideal for contractors who frequently change bits.
- Converts the standard chuck into a quick change attachment.
- Accommodates all 1/4" Hex shank accessories.
- Fits all 3/8" and 1/2" cordless & corded drills.

ITEM NO.	OVERALL LENGTH (MM)	DESCRIPTION
50430201K	55	Quick Chuck-1/4-in. Hex Shank
50430202K	55	Quick Chuck-1/4-in. Hex Shank
50430203K	150	Quick Chuck-1/4-in. Hex Grooved Shank
50430204K	64	Quick Chuck-SDS-Plus Shank
50430205K	64	Quick Chuck-1/4-in. Hex Grooved Shank
50430206K	64	Quick Chuck-1/4-in. Hex Grooved Shank
50430207K	55	Quick Chuck-8mm Hex Grooved Shank

5048 / FLEXIBLE EXTENSION BIT HOLDER



13"/330mm Extensible Flexible Extension bit holder
* 7-1/2"/190mm pull out flexible shaft that allows you to drive screws, nuts and bolts at virtually any angle.



12"/305mm Plastic-covered Flexible Extension bit holder



Steel Spring Flexible Extension bit holder
in 6"/152mm, 8"/203mm, 10"/254mm, 12"/305mm overall length

- Ideal for drilling, screwing in hard to reach areas.
- Will flex in any direction.
- The shaft rotates inside the casing, driving the bit.
- Suitable for any power drill or screwdriver that accept a 6mm (1/4") bit.

ITEM NO.	OVERALL LENGTH (MM / INCH)	DESCRIPTION
50480201K	152 6	Steel Spring Flexible Extension bit holder-1/4-in. Hex Shank
50480202K	203 8	Steel Spring Flexible Extension bit holder-1/4-in. Hex Shank
50480203K	254 10	Steel Spring Flexible Extension bit holder-1/4-in. Hex Shank
50480204K	305 12	Steel Spring Flexible Extension bit holder-1/4-in. Hex Shank
50480211K	330 13	Extensible Flexible Extension bit holder
50480221K	305 12	Plastic-covered Flexible Extension bit holder-1/4-in. Hex Shank

IMPACT DRIVER BIT

- Precision tip for better fitment which reduces stripping and increase durability
- Torsion zone absorbs impact force and high torque output.
- Laser marking for easy identification of bit size.
- High-grade S2 steel with high HRC hardness.
- Built for maximum performance and durability with impact drivers.
- Black phosphate coating resists corrosion and increases bit life.



5101 IMPACT Phillips® INSERT BITS



Phillips®



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51010401K2	PH1	1	25
51010402K2	PH2	1	25
51010403K2	PH3	1	25
51010404K2	PH 2 Drywall	1	25

5114 IMPACT Phillips® POWER BITS



Phillips®



- Made of high grade S2 alloy steel.
- Cold forged bit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, E 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)		S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)		S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51140401K2	PH1	2	50	51140406K2	PH3	3	75	51140411K2	PH 2	4	100
51140402K2	PH2	2	50	51140407K2	PH1	3-1/2	89	51140412K2	PH 3	4	100
51140403K2	PH3	2	50	51140408K2	PH2	3-1/2	89	51140413K2	PH 1	6	150
51140404K2	PH1	3	75	51140409K2	PH3	3-1/2	89	51140414K2	PH 2	6	150
51140405K2	PH2	3	75	51140410K2	PH1	4	100	51140415K2	PH 3	6	150

5102 IMPACT SLOTTED INSERT BITS



Slotted



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	SIZE (MM)	OVERALL LENGTH (INCH / MM)	
51020401K2	2-4		1	25
51020402K2	4-6		1	25
51020403K2	6-8		1	25
51020404K2	8-10		1	25
51020405K2	10-12		1	25
51020406K2		0.6x4.5	1	25
51020407K2		0.8x5.5	1	25
51020408K2		1.0x6.0	1	25
51020409K2		1.2x6.5	1	25

5115 IMPACT SLOTTED POWER BITS



Slotted

- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	SIZE (MM)	OVERALL LENGTH (INCH / MM)	
51150401K2	2-4		1	50
51020402K2	4-6		1	50
51020403K2	6-8		1	50
51020404K2	8-10		1	50
51020405K2	10-12		1	50
51020406K2		0.6x4.5	1	50
51020407K2		0.8x5.5	1	50
51020408K2		1.0x6.0	1	50
51020409K2		1.2x6.5	1	50

5103 / IMPACT POZIDRIV® INSERT BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51030401K2	1	1	25
51030402K2	2	1	25
51030403K2	3	1	25

5116 / IMPACT POZIDRIV® POWER BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51160401K2	PZ1	2	50
51160402K2	PZ2	2	50
51160403K2	PZ3	2	50
51160404K2	PZ1	3	75
51160405K2	PZ2	3	75
51160406K2	PZ3	3	75
51160407K2	PZ1	3-1/2	89
51160408K2	PZ2	3-1/2	89
51160409K2	PZ3	3-1/2	89

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51160410K2	PZ1	4	100
51160411K2	PZ2	4	100
51160412K2	PZ3	4	100
51160413K2	PZ1	6	150
51160414K2	PZ2	6	150
51160415K2	PZ3	6	150

5104 / IMPACT HEX INSERT BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	SIZE (MM)	OVERALL LENGTH (INCH / MM)	
51040401K2	5/16"		1	25
51040402K2	9/64"		1	25
51040403K2	5/32"		1	25
51040404K2	3/16"		1	25
51040405K2	7/32"		1	25
51040406K2	1/4"		1	25
51040407K2		3.0	1	25
51040408K2		4.0	1	25
51040409K2		5.0	1	25
51040410K2		6.0	1	25

5117 / IMPACT HEX POWER BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	SIZE (MM)	OVERALL LENGTH (INCH / MM)	
51170401K2	5/16"		2	50
51170402K2	9/64"		2	50
51170403K2	5/32"		2	50
51170404K2	3/16"		2	50
51170405K2	7/32"		2	50
51170406K2	1/4"		2	50
51170407K2		3.0	2	50
51170408K2		4.0	2	50
51170409K2		5.0	2	50
51170410K2		6.0	2	50

5105 / IMPACT TORXALIGN® INSERT BITS (wedge)



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51050401K2	T10	1	25
51050402K2	T15	1	25
51050403K2	T20	1	25
51050404K2	T25	1	25
51050405K2	T27	1	25
51050406K2	T30	1	25
51050407K2	T40	1	25

5118 / IMPACT TORXALIGN® INSERT BITS (wedge)



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)		S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)		S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51180401K2	T10	2	50	51180413K2	T30	3	75	51180425K2	T25	4	100
51180402K2	T15	2	50	51180414K2	T40	3	75	51180426K2	T27	4	100
51180403K2	T20	2	50	51180415K2	T10	3-1/2	89	51180427K2	T30	4	100
51180404K2	T25	2	50	51180416K2	T15	3-1/2	89	51180428K2	T40	4	100
51180405K2	T27	2	50	51180417K2	T20	3-1/2	89	51180429K2	T10	6	150
51180406K2	T30	2	50	51180418K2	T25	3-1/2	89	51180430K2	T15	6	150
51180407K2	T40	2	50	51180419K2	T27	3-1/2	89	51180431K2	T20	6	150
51180408K2	T10	3	75	51180420K2	T30	3-1/2	89	51180432K2	T25	6	150
51180409K2	T15	3	75	51180421K2	T40	3-1/2	89	51180433K2	T27	6	150
51180410K2	T20	3	75	51180422K2	T10	4	100	51180434K2	T30	6	150
51180411K2	T25	3	75	51180423K2	T15	4	100	51180435K2	T40	6	150
51180412K2	T27	3	75	51180424K2	T20	4	100				

5106 / IMPACT SQUARE RECESS/ROBERTSON INSERT BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Insert style only.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51060401K2	1	1	25
51060402K2	2	1	25
51060403K2	3	1	25

5119 / IMPACT SQUARE RECESS/ROBERTSON POWER BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)		S2 ITEM NO.	POINT SIZE	OVERALL LENGTH (INCH / MM)	
51190401K2	SQ1	2	50	51190410K2	SQ1	4	100
51190402K2	SQ2	2	50	51190411K2	SQ2	4	100
51190403K2	SQ3	2	50	51190412K2	SQ3	4	100
51190404K2	SQ1	3	75	51190413K2	SQ1	6	150
51190405K2	SQ2	3	75	51190414K2	SQ2	6	150
51190406K2	SQ3	3	75	51190415K2	SQ3	6	150
51190407K2	SQ1	3-1/2	89				
51190408K2	SQ2	3-1/2	89				
51190409K2	SQ3	3-1/2	89				

5107 / IMPACT MAGNETIC NUTSETTERS



- 1/4" hex shank.
- Precision formed for consistent dimensions.
- Popular in the pre-engineered building industry.
- Manufactured from the best materials available to ensure maximum life.
- Engineered for the toughest industrial applications.
- Conformed to DIN 3126, ISO1173, E6.3.
- For use with Hex Head screws.

ITEM NO. Magnetic	HEX OPENING SIZE (INCH)	OVERALL LENGTH (INCH / MM)	ITEM NO. Magnetic	HEX OPENING SIZE (MM)	OVERALL LENGTH (INCH / MM)	ITEM NO. Magnetic	HEX OPENING SIZE (MM)	OVERALL LENGTH (INCH / MM)
51070401K2	1/4	1-3/4 45	51070409K2	6	1-3/4 45	51070417K2	12	2-9/16 65
51070402K2	5/16	1-3/4 45	51070410K2	8	1-3/4 45	51070418K2	13	2-9/16 65
51070403K2	3/8	1-3/4 45	51070411K2	10	1-3/4 45	51070419K2	6	4 100
51070404K2	1/2	1-3/4 45	51070412K2	12	1-3/4 45	51070420K2	8	4 100
51070405K2	1/4	2-9/16 65	51070413K2	13	1-3/4 45	51070421K2	10	4 100
51070406K2	5/16	2-9/16 65	51070414K2	6	2-9/16 65	51070422K2	6	6 150
51070407K2	3/8	2-9/16 65	51070415K2	8	2-9/16 65	51070423K2	8	6 150
51070408K2	1/2	2-9/16 65	51070416K2	10	2-9/16 65	51070424K2	10	6 150

5108 / IMPACT SOCKET ADAPTER



- 1/4" hex shank.
- Precision formed for consistent dimensions.
- Popular in the pre-engineered building industry.
- Manufactured from the best materials available to ensure maximum life.
- Engineered for the toughest industrial applications.
- Available in fractional and metric.
- For use with Hex Head screws.

ITEM NO.	INPUT DRIVE (INCH)	OVERALL LENGTH (INCH / MM)	ITEM NO.	INPUT DRIVE (INCH)	OVERALL LENGTH (INCH / MM)	ITEM NO.	INPUT DRIVE (INCH)	OVERALL LENGTH (INCH / MM)
51080401K	1/4	2 50	51080404K	1/4	3 75	51080407K	1/4	6 150
51080402K	3/8	2 50	51080405K	3/8	3 75	51080408K	3/8	6 150
51080403K	1/2	2 50	51080406K	1/2	3 75	51080409K	1/2	6 150

5120 / IMPACT QUICK CHANGE BIT HOLDERS FOR POWER BITS



- 10x life over standard bit holders.
- Extended torsion zone helps to absorb the high torque of new impact drivers.
- Advanced design provides a secure fit.
- Heat treated manufacturing for increased durability.
- 1/4" hex grooved shank fits all cordless or corded drills and impact drivers.

ITEM NO.	OVERALL LENGTH (INCH / MM)	DESCRIPTION
51200401K	2-3/8 60	Magnetic; quick release
51200402K	3 75	Magnetic; quick release

5109 / IMPACT Phillips® DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.



Item No. 51090401N5
5PCS DOUBLE END POWER BITS SET
in trapped blister card
contains: (5)50mm

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	
51090401K2	PH 1	2-9/16	65
51090402K2	PH 2	2-9/16	65
51090403K2	PH 3	2-9/16	65
51090404K2	PH 1/PH 2	2-9/16	65
51090405K2	PH 2/PH 3	2-9/16	65
51090406K2	PH 1	4	100
51090407K2	PH 2	4	100
51090408K2	PH 3	4	100

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	
51090409K2	PH 1/PH 2	4	100
51090410K2	PH 2/PH 3	4	100
51090411K2	PH 1	6	150
51090412K2	PH 2	6	150
51090413K2	PH 3	6	150
51090414K2	PH 1/PH 2	6	150
51090415K2	PH 2/PH 3	6	150

5121 / IMPACT SQUARE DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	
51210401K2	SQ 1	2-9/16	65
51210402K2	SQ 2	2-9/16	65
51210403K2	SQ 3	2-9/16	65
51210404K2	SQ 1/SQ 2	2-9/16	65
51210405K2	SQ 2/SQ 3	2-9/16	65
51210406K2	SQ 1	4	100
51210407K2	SQ 2	4	100
51210408K2	SQ 3	4	100

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	
51210409K2	SQ 1/SQ 2	4	100
51210410K2	SQ 2/SQ 3	4	100
51210411K2	SQ 1	6	150
51210412K2	SQ 2	6	150
51210413K2	SQ 3	6	150
51210414K2	SQ 1/SQ 2	6	150
51210415K2	SQ 2/SQ 3	6	150

5122 / IMPACT Pozidriv® DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	
51220401K2	PZ 1	2-9/16	65
51220402K2	PZ 2	2-9/16	65
51220403K2	PZ 3	2-9/16	65
51220404K2	PZ 1/PZ 2	2-9/16	65
51220405K2	PZ 2/PZ 3	2-9/16	65
51220406K2	PZ 1	4	100
51220407K2	PZ 2	4	100
51220408K2	PZ 3	4	100

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	
51220409K2	PZ 1/PZ 2	4	100
51220410K2	PZ 2/PZ 3	4	100
51220411K2	PZ 1	6	150
51220412K2	PZ 2	6	150
51220413K2	PZ 3	6	150
51220414K2	PZ 1/PZ 2	6	150
51220415K2	PZ 2/PZ 3	6	150

5123 / IMPACT TORX® DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)
51230401K2	T10	2-9/16 65	51230411K2	T25/T30	2-9/16 65	51230421K2	T20/T25	4 100
51230402K2	T15	2-9/16 65	51230412K2	T10	4 100	51230422K2	T25/T30	4 100
51230403K2	T20	2-9/16 65	51230413K2	T15	4 100	51230423K2	T20	6 150
51230404K2	T25	2-9/16 65	51230414K2	T20	4 100	51230424K2	T25	6 150
51230405K2	T27	2-9/16 65	51230415K2	T25	4 100	51230425K2	T27	6 150
51230406K2	T30	2-9/16 65	51230416K2	T27	4 100	51230426K2	T30	6 150
51230407K2	T40	2-9/16 65	51230417K2	T30	4 100	51230427K2	T40	6 150
51230408K2	T10/T15	2-9/16 65	51230418K2	T40	4 100	51230428K2	T20/T25	6 150
51230409K2	T15/T20	2-9/16 65	51230419K2	T10/T15	4 100	51230429K2	T25/T30	6 150
51230410K2	T20/T25	2-9/16 65	51230420K2	T15/T20	4 100			

5124 / IMPACT HEX DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	POINT SIZE	SIZE (MM)	OVERALL LENGTH (INCH / MM)
51240401K2	3/16"		2-9/16 65
51240402K2	7/32"		2-9/16 65
51240403K2	1/4"		2-9/16 65
51240404K2		4.0	2-9/16 65
51240405K2		5.0	2-9/16 65
51240406K2		6.0	2-9/16 65

5125 / IMPACT SLOTTED DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	TIP SIZE	SIZE (MM)	OVERALL LENGTH (INCH / MM)
51250401K2	6-8		2-9/16 65
51250402K2	8-10		2-9/16 65
51250403K2	10-12		2-9/16 65
51250404K2		0.8x5.5	2-9/16 65
51250405K2		1.0x6.0	2-9/16 65
51250406K2		1.2x6.5	2-9/16 65

5126 / IMPACT ASSORTED DOUBLE-ENDED BITS



- Made of high grade S2 alloy steel.
- Cold forged Eit tip for precise tip fitment and less stripping.
- Ideal for heavy duty applications.
- Conform to DIN 3126, ISO 1173, C 6.3.
- For impact drill/drivers.

S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)	S2 ITEM NO.	TIP SIZE	OVERALL LENGTH (INCH / MM)
51260401K2	PH 2/PZ 2	2-9/16 65	51260407K2	SQ 2/Torx T25	2-9/16 65
51260402K2	PH 2/SQ 2	2-9/16 65	51260408K2	PH 2/PZ 2	4 100
51260403K2	PH 2/SL1.0x6.0	2-9/16 65	51260409K2	PH 2/SQ 2	4 100
51260404K2	PH 2/SL8-10	2-9/16 65	51260410K2	PH 2/Torx T25	4 100
51260405K2	PH 2/Torx T25	2-9/16 65	51260411K2	PZ 2/Torx T25	4 100
51260406K2	PZ 2/Torx T25	2-9/16 65	51260412K2	SQ 2/Torx T25	4 100

5060/5110/5111 / ASSORTED DOUBLE-ENDED BITS



Item No.50600301C6

**6PCS DOUBLE END
POWER BITS SET**
packed in clamshell
contains: (6)100mm



Item No.5110401C6

**6PCS IMPACT DOUBLE END
POWER BITS SET**
packed in clamshell
contains: (6)100mm



Item No.51100401N5

**5PCS IMPACT DOUBLE END
POWER BITS SET**
in trapped blister card
contains: (5)75mm

5112 / IMPACT QUICK RELEASE BIT HOLDERS



51120401

Quick Change Power Extension Bit Holder



51120402

Quick Change Power Extension Bit Holder

- 10x life over standard bit holders.
- Extended torsion zone helps to absorb the high torque of new impact drivers.
- Advanced design provides a secure fit.
- Heat treated manufacturing for increased durability.
- 1/4" hex grooved shank fits all cordless or corded drills and impact drivers.

ITEM NO.	OVERALL LENGTH (INCH / MM)	DESCRIPTION
51120401K	2-5/8 67	Magnetic; quick release
51120402K	6 150	Magnetic; quick release

5113 / IMPACT QUICK RELEASE BIT HOLDERS FOR HEX INSERT BITS



51130402

Quick Change Power Extension Bit Holder



51130403

Quick Change Power Extension Bit Holder

- A good choice for universal screwdriving applications.
- Xtended Torsion Zone helps to absorb the torque peaks of impact drivers to avoid breakage.
- 1/4" hex grooved shank fits all impact cordless or corded drills and drivers.

ITEM NO.	OVERALL LENGTH (INCH / MM)	DESCRIPTION
51130401K	2 50	Magnetic
51130402K	3 75	Magnetic
51130403K	6 150	Magnetic

SCREWDRIVER BITS SET



Item No.990435

38PCS IMPACT BIT SET in plastic case
 CONTAINS: (25)25mm impact bit
 (PH:1,2,2,2,3; PZ:1,2,2,2,3;
 SL:1/8,3/16,5/32,1/4;H:1/8,3/16,5/32,1/4;
 T:10,15,20,25,27,30,40); (8)50mm impact bit
 (PH:1,2,PZ1,2,T15,T20,S1,2);
 (1)90mm S2;(1)75mm extension bit holder;
 (3)nut: 1/4x48, 5/16x48, 3/8x48.



Item No.990436

45PCS IMPACT BIT SET in plastic case
 CONTAINS: (25)25mm impact bit
 (PH: 0,1, 2x2,3;
 PZ:0,1,2x2,3;SL:1/8,5/32,3/16,7/32,1/4;
 T:10,15,20,25,30,40;H:5/64,1/8,5/32,3/16,
 7/32,1/4; S: 0,1,2X2,3); (6)50mm impact bit
 (PH1,2,PZ1,2 S1,2);
 (1)65mm-1/4x3/8" socket adapter;(1)75mm
 stainless steel bit holder;
 (2)90mm-impact bit:PH2;(1)extension bits holder;
 (1)nut setter:1/4,5/16.



Item No.990437

26PCS BIT SET in plastic case
 CONTAINS: (12)25mm bit
 (PH:1,2X2,PH3; H:3,4,5,6 ; T:15,20,25,30);
 (2)50mm bit: PHx2;
 (3)38mm magnetic nut setter: 6/8/10mm;
 (1)60mm bit holder;(2)65mmbit: phx2;
 (3)drill with hex shank: 3,4,5mm;
 (1)center drill; (2)hole saw: 38mm, 54mm.



Item No.990438

28PCS BIT SET in plastic case
 CONTAINS: (12)25mm bit
 (PH:1,2x2,PH3; H:3,4,5,6 ; T:15,20,25,30);
 (2)50mm bit: PHx2;
 (3)38mm magnetic nut setter: 6/8/10mm;
 (1)60mm bit holder;(2)65mmbit: PHx2;
 (3)drill with hex shank: 3,4,5mm;
 (1)center drill;
 (4)hole saw: 32mm,38mm,44mm,54mm.



Item No.990439

15PCS BIT SET in plastic case
 CONTAINS: (7)25mm bit
 (PH: 1,2; PZ:1,2; SL:6,0; T:20,25);
 (7)50mm bit(PH1,2,T25, T30, H3, H4, H5);
 (3)38mm magnetic nut setter: 6/8/10mm;
 (1)quick release chunk.



Item No.990440

31PCS BIT SET in plastic case
 CONTAINS: (23)25mm bit
 (PH:0,1,2,3; PZ:0,1,2,3; SL:3,4,5,6;
 H:3,4,5,6;T:10,15,20,25,27,30,40);
 (7)T tamper(10,15,20,25,27,30,40);
 (1)double ratchet wrench: 72tip.



PACKAGE DISPLAY
 PACKED IN CLAMSHELL



PACKAGE DISPLAY
 PACKED IN CLAMSHELL



PACKAGE DISPLAY
 PACKED IN TRAPPED BLISTER CARD

SCREWDRIVER BITS SET



Item No.990279

20PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (4) 50mm slotted power bits: 4, 5, 6, 7mm;
- (3) 50mm socket head power bits: 4, 5, 6mm;
- (4) 50mm torx power bits: T15, 20, 25, 30;
- (4) 50mm phillips power bits: #1, #2, #2.3;
- (2) 50mm pozidriv power bits: #1, #2;
- (3) 50mm socket adapter: 6.5, 9.5, 12.7mm.



Item No.990454

28PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (4) 25mm slotted insert bits: SL3, SL4, SL5, SL6;
- (3) 25mm phillips insert bits: PH1, PH2, PH3;
- (4) 50mm phillips power bits: PH1, PH2, PH2, PH3;
- (3) 50mm pozidriv power bits: PZ1, PZ2, PZ3;
- (6) 50mm torx power bits: T10, T15, T20, T25, T25, T30;
- (7) 100mm socket head power bits: H2, H2.5, H3, H4, H5, H6, H8;
- (1) 80mm magnetic drive guide.



Item No.990455

28PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (4) 25mm torx tamper resistant insert bits: TX15/20/25/25;
- (4) 50mm phillips power bits: PH1, PH2, PH2, PH3;
- (3) 50mm pozidriv insert bits: PZ1, PZ2, PZ3;
- (3) 25mm torx insert bits: T15/20/25;
- (7) 50mm torx power bits: T10/15/20/20/25/25/30;
- (6) 100mm torx power bits: T15/20/25/27/30/40;
- (1) 80mm magnetic drive guide.



Item No.990456

36PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (7) 25mm socket head insert bits: H3/4/4/5/5/6/6;
- (2) 50mm socket head power bits: H5/6;
- (7) 50mm torx power bits: T10/15/20/25/25/30/30;
- (5) 25mm phillips insert bits: PH1/2/2/2/3;
- (3) 50mm phillips power bits: PH1/2/3;
- (3) 25mm pozidriv insert bits: PZ1/2/3;
- (3) 50mm pozidriv power bits: PZ1/2/3;
- (1) 60mm quick release bit holder.



Item No.990457

42PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (3) 25mm socket head insert bits: H3/4/5;
- (4) 25mm torx insert bits: T10/15/20/25;
- (5) 50mm torx power bits: T10/15/20/25/30;
- (7) 25mm torx tamper resistant insert bits: TX10/15/20/25/25/30/30;
- (4) 25mm phillips insert bits: PH1/2/2/2/3;
- (6) 50mm phillips power bits: PH1/2/2/2/3;
- (2) 65mm 70mm phillips power bits: PH2;
- (3) 25mm pozidriv insert bits: PZ1/2/3;
- (3) 50mm pozidriv power bits: PZ1/2/3;
- (2) 48mm magnetic socket: 8/10mm;
- (1) 80mm magnetic drive guide.



Item No.990458

42PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (4) 25mm socket head insert bits: H3/4/5/6;
- (3) 25mm slotted insert bits: SL4/5/6;
- (7) 25mm torx insert bits: T10/15/20/25/30/30/40;
- (4) 50mm torx power bits: T10/15/20/25/30;
- (7) 25mm torx tamper resistant insert bits: TX10/15/20/25/25/30/30;
- (4) 25mm phillips insert bits: PH1/2/2/3;
- (4) 50mm phillips power bits: PH1/2/2/3;
- (2) 65mm 70mm phillips power bits: PH2;
- (3) 25mm pozidriv insert bits: PZ1/2/3;
- (3) 65mm magnetic socket: 8/8/10mm;
- (1) 80mm magnetic drive guide.



Item No.990459

42PCS IMPACT SCREW DRIVER BITS SET in Plastic Case with clamshell

CONTAINS:

- (7) 25mm phillips insert bits: PH1/1/2/2/2/3/3;
- (1) 70mm phillips power bits: PH2;
- (1) 90mm phillips power bits: PH2;
- (7) 25mm pozidriv insert bits: PZ1/1/2/2/2/3/3;
- (7) 25mm torx insert bits: T10/15/20/25/25/30/30;
- (7) 25mm torx tamper resistant insert bits: TX10/15/20/25/25/30/30;
- (7) 25mm socket head insert bits: H3/4/4/5/5/6/6;
- (1) 50mm slotted power bits: SL6;
- (2) 48mm magnetic socket: 8/10mm;
- (1) 80mm magnetic drive guide.
- (1) 65mm dual use torsion bit.



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A series of horizontal dashed lines for writing, spanning the width of the page.

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Enjoy Life!**

www.starcrafttools.com



Add:No.880 Xingwen Road; Jiading District, Shanghai, China

Tel:0086-21-33517000

Email:sales@starcraftgroup.com

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