

Screwdriver Bits

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**Industrial
Assembly
Tools**

MAGNA®

What You Should Know About Screwdriver Bits

Magna offers several screwdriver bit configurations to assist you in your everyday jobs. Selecting the right bit for the application, fastener, and tool all contribute to performance.

In this portion of our catalog we will try to provide the information necessary to assist you in your decision regarding the best screwdriver bit for the job.

Magna Industrial Screwdriver Bits are manufactured using a Statistical Process Control. This means bits are monitored through every stage of production to ensure that every bit can stand up to tough industrial conditions.

Other tests conducted by our Corporate Engineering Staff are Torque which measures in inch pounds the

amount of pressure a bit will take before it breaks. While Cycle is the test conducted to show how long a bit will last at a controlled torque and measured by how many screws can be driven with one bit.

Magna is the World's Largest Manufacturer of Screwdriver Bits and strives to keep this position by delivering quality bits competitively priced.

Commonly Asked Questions

Are your screwdriver bits milled or forged?

Most of our bits are forged for many reasons such as life, performance, prompt delivery and better production control. We do offer some as milled and they are indicated in the catalog as such.

How hard are your screwdriver bits?

Extra Hard: 59-63 HRC

Medium Hard & Iso-Temp: 52-56 HRC

(hardness ranges could change if technological information led us to a better product for most applications)

Why is this important?

Medium Bits are recommended for driving standard (soft) screws and for impact use.

Extra Hard Bits are for driving heat-treated or case hardened screws, such as sheet metal, self tapping and self-drilling screws.

Iso-Temp Screwdriver Bits are in the Medium Hard Range and also provide additional flex as needed in some applications such as Torq-Set or Tri-Wing Bits.

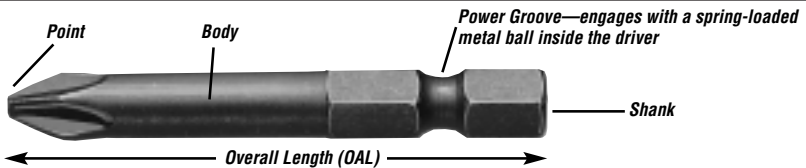
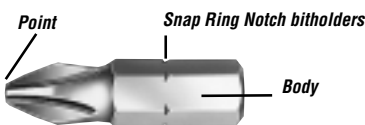
How do I determine if my bit failed due to being too hard or soft?

In general a soft bit will round while a hard bit will shatter. Sometimes trial and error provides the best information.

Do your bits have ribbed tips?

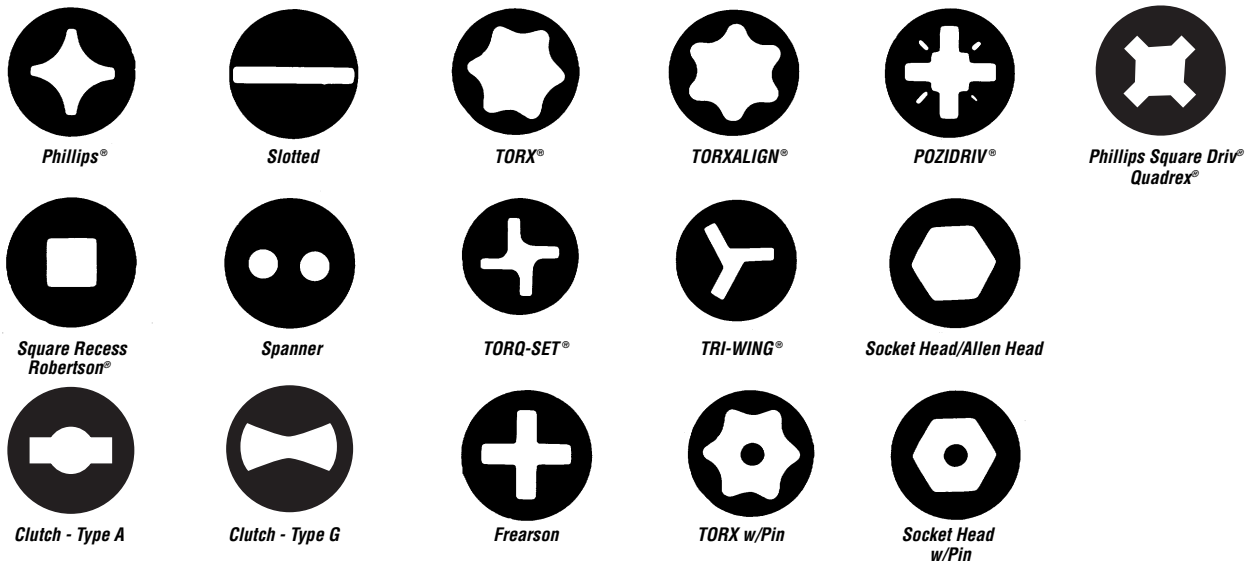
We offer ribbed tips in some of our screwdriver bit configurations and still offer bits without for those jobs where you may not need or want that tight of a fit. Ribs reduce slippage (cam-out) and can be a real advantage when desired.

Parts and Types of Screwdriver Bits



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 shanks.

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" and 5/16" hex shanks.



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Screwdriver Bits by Industry

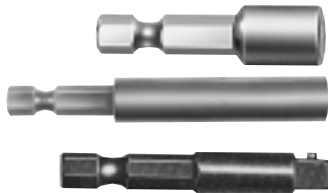
Screwdriver Bits

End User Breakdown of Screwdriver Bits

Bit Configuration	Automotive	Aviation	Appliance	Furniture	Construction/Decking	Public Trans.	Electronics	HVAC	Rec./Hobby	Marine	Security	Drywall/Subfloor	Manufactured Homes	Machine Tools/Metal
Phillips®	X	X	X	X	X	X	X	X	X	X		X		
Slotted®	X	X	X	X	X	X	X	X	X	X				
TORX®	X		X				X							
Tamper Proof	X		X			X	X				X			
Torq-Set®		X									X			
Tri-Wing®		X									X			
POZIDRIV®	X		X											
Square Recess (Robertson)			X	X				X			X			
Frearson									X					
Clutch									X				X	
Quadrex®*			X			X								
Phillips Square Driv®*			X		X	X								
Torxalign	X		X				X							
Spanner											X			
Socket Head/Allen/Hex	X													X

*compatible

General Information:



- Nutsetters** Popular for the pre-engineered building industry. For use with Hex Head Screws. 1/4" Hex Shank.
- Bit Holders** To be used in conjunction with insert bits. "C" Ring retainer and magnetic. One or two piece construction.
- Extensions/Socket Adapters** Adapts a handdriver or drill into a socket wrench. (pg. 48)

Finding The Right Phillips® Bit

Locate the size and type of screw you will be driving in the chart below. Then move to the far right column to find the right point size for the Phillips bit you need.

Tri-Wing®, POZIDRIV®, Torq-Set®, Phillips Square Driv® and Phillips® is a registered trademark of the Phillips Screwdriver Company.

Quadrex® is a registered trademark of Isotech Consultants, Inc.

Torx® is a registered trademark of Camcar Division of Textron.

Wood Screw Size		Machine Screw Size		Sheet Metal Screw Size	Point Size
Flat Oval	Round	Flat Oval Binding	Round Fillister	Flat, Oval Round, Stove Binding	
0, 1	0, 1	0, 1	0, 1	0, 1	0
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	1
5, 6, 7, 8, 9	5, 6, 7, 8, 9, 10	5, 6, 8, 10	5, 6, 8, 10	6, 8, 10	2
10, 12, 14, 16	12, 14, 16	12, 1/4	12, 1/4, 5/16	12, 1/4	3
18, 20, 24	18, 20, 24	5/16, 3/8, 7/16, 1/2	3/8, 7/16, 1/2	5/16, 3/8, 7/16, 1/2	4

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Phillips® Insert Bits

- Special bit design absorbs torque peaks reducing slip-page and breakage.
- Reduced diameter tip and ribs reduce cam-out and drywall damage.



- Cold formed for optimum toughness and resistance to wear.
- Most widely used style.
- Many configurations and hardnesses.

Drywall Bits—1/4" Hex Shank

Part No. Bulk	Part No. 25 pack	Application	Hardness	Point Size	Overall Length Inches	Standard Shipping Pack
24203	•	Drywall	Extra-Hard	P2, Rib	1	1
24206	•	Drywall	Extra-Hard	Sq. Rec. #2	1	1
•	24250	Drywall	Extra-Hard	P2, Rib	1	1 Of 25



Decking/Subflooring Bits—1/4" Hex Shank

Part No. Bulk	Part No. 25 pack	Application	Hardness	Point Size	Overall Length Inches	Standard Shipping Pack
24303	•	Decking/Subflooring	Extra-Hard	P2, Rib	1	1
•	24350	Decking/Subflooring	Extra-Hard	P2, Rib	1	1 Of 25



Phillips®



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



1/4" Hex Shank

Part No. Med. Hard	Part No. Ex. Hard	Part No. Ex. Hard Ribs	Part No. Iso-Temp™	Part No. Iso-Temp™ Ribs	Overall Length	Point Size	Standard Shipping Pack
•	27019	•	45143	•	1	0	1
25020	27020	46004	45189	45912	1	1	1
25021	27021	46005	45190	45913	1	2	1
25022	27022	•	45191	45914	1	3	1
•	27023	•	35348	•	1½	2	1
•	27024	•	35349	•	2	2	1
•	27025	•	35350	•	2½	2	1
•	•	•	35360	•	2	0	1
•	•	•	35358	•	2	1	1
•	•	•	35359	•	2	3	1
•	•	•	35894	•	1⅛	4	1
•	48428 milled	•	•	•	1	1	1
•	48429 milled	•	•	•	1	2	1
•	48430 milled	•	•	•	1	3	1

— Reduced Diameter—1/4" Hex Shank

Part No. Med. Hard	Part No. Ex. Hard	Part No. Ex. Hard Ribs	Part No. Iso-Temp™	Part No. Iso-Temp™ Ribs	Overall Length	Point Size	Standard Shipping Pack
•	27018	•	•	•	1	0R	1
•	27035	•	35351	•	1	1R	1
25036	27036	45339	44963	45333	1	2R	1



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- Reduced Diameter (.187) Extra Length - 1/4" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
37513	2	1	1
37514	2	2	1
37515	3	2	1

5/16" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
27205	35352	1 1/4	1	1
27206	35353	1 1/4	2	1
27207	48280	1 1/4	3	1
27208	35354	1 1/4	4	1



Phillips Square Driv® - 1/4" Hex Shank

- Compatible with Quadrex screwheads.
- Ribbed tips.

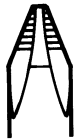
Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
35888	1	PSD2-2, Rib	1

Phillips® Power Bits

- Cold formed for optimum toughness and resistance to wear.
- Most widely used style.
- Many configurations and hardnesses.



Phillips®



Ribs The interlocking ribs of the anti-cam-out system provide higher torque. Components in the system are interchangeable with standard Phillips components.



1/4" Hex Shank with Round Bodies

Part No. Med. Hard	Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Body Diameter	Standard Shipping Pack
•	40938	•	1 15/16	0	3/16	1
•	27360	35301	1 15/16	1	3/16	1
25361	27361	49337	1 15/16	2	1/4	1
•	42675	•	1 15/16	2R	1/4	1
•	27362	35302	1 15/16	3	1/4	1
•	37879	•	1 15/16	3	5/16	1
•	27363	35303	2 3/4	1	3/16	1
25364	27364	49338	2 3/4	2	1/4	1
•	27365	35305	2 3/4	3	1/4	1
•	37881	•	2 3/4	3	5/16	1
•	28310	•	3	1	3/16	1
•	28311	48654	3	2	1/4	1
•	28312	•	3	3	1/4	1
•	27366	35306	3 1/2	1	3/16	1
•	27367	49339	3 1/2	2	1/4	1
•	27368	35308	3 1/2	3	1/4	1
•	37885	•	3 1/2	3	5/16	1
•	28313	35317	4	1	3/16	1
•	28314	41251	4	2	1/4	1
•	28315	•	4	3	1/4	1
•	45794	•	6	1	3/16	1
•	45625	41829	6	2	1/4	1
•	45626	•	6	3	1/4	1

1/4" Hex Shank Milled with 1/4" Round Bodies

Part No. Ex. Hard	Overall Length	Point Size	Body Diameter	Standard Shipping Pack
44150	1 15/16	2	1/4	1
44153	2 3/4	2	1/4	1
44159	3 1/2	2	1/4	1

To order [CLICK HERE](#)

Screwdriver Bits



1/4" Full Hex Body

Part No. Ex. Hard	Part No. Iso-Temp™ Rib	Overall Length	Point Size	Body Dia.	Standard Shipping Pack
37659	45326	1 ¹⁵ / ₁₆	1	1/4	1
37661	45327	1 ¹⁵ / ₁₆	2	1/4	1
37663	45328	1 ¹⁵ / ₁₆	3	1/4	1
27369	45921	6	1	1/4	1
27370	45922	6	2	1/4	1
27371	35944	6	3	1/4	1
44165 milled	•	6	2	1/4	1



7/16" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Body Dia.	Standard Shipping Pack
27600	35312	3 ¹ / ₂	2	1/4	1
27601	35313	3 ¹ / ₂	3	5/16	1
27602	35314	3 ¹ / ₂	4	3/8	1



Masonry Bits—1/4" Hex Shank

- Special bit design absorbs torque peaks reducing slippage and breakage.
- Iso-Temp™ manufacturing process provides additional strength due to gained ductility of bit tip.
- Ribs reduce Cam-out.

Part No. Bulk	Part No. 25 pack	Application	Hardness	Point Size	Overall Length Inches	Standard Shipping Pack
24110	•	Masonry	Iso-Temp	P2, Rib	1 ¹⁵ / ₁₆	1
24111	•	Masonry	Iso-Temp	P3, Rib	1 ¹⁵ / ₁₆	1
•	24150	Masonry	Iso-Temp	P2, Rib	1 ¹⁵ / ₁₆	1 of 25
•	24152	Masonry	Iso-Temp	P3, Rib	1 ¹⁵ / ₁₆	1 of 25



Decking/Subflooring Bits—1/4" Hex Shank

Part No. Bulk	Part No. 25 pack	Application	Hardness	Point Size	Overall Length Inches	Standard Shipping Pack
24310	•	Decking/Subflooring	Extra-Hard	P2, Rib	1 ¹⁵ / ₁₆	1
24311	•	Decking/Subflooring	Extra-Hard	P3, Rib	1 ¹⁵ / ₁₆	1
24325	•	Decking/Subflooring	Extra-Hard	P2, Rib	3 ¹ / ₂	1
•	24352	Decking/Subflooring	Extra-Hard	P2, Rib	1 ¹⁵ / ₁₆	1 of 25

Phillips Square Drive® 1/4" Hex Shank

- Compatible with Quadrex screwheads.
- Ribbed tips.

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
35889	1 ¹⁵ / ₁₆	PSD2-2, Rib	1
35890	3 ¹ / ₂	PSD2-2, Rib	1

- Bits for the most popular and common applications are pre-packaged in multi-piece packs.
- Clear plastic cases are handy for storing and organizing bits.

Magna-Pak™ Program



Extra Hard Magna-Pak Part No.	Description	Extra Hard No. Pcs. Per Pack	Standard Shipping Pack
45075	Insert Bit, Phillips #1, 1" OAL	25	1
45076	Insert Bit, Phillips #2, 1" OAL	25	1
45077	Insert Bit, Phillips #3, 1" OAL	25	1
45078	Insert Bit, Phillips #2 Red. Dia., 1" OAL	25	1
45083	Power Bit, Phillips #1, 1 ¹⁵ / ₁₆ OAL	10	1
45084	Power Bit, Phillips #2, 1 ¹⁵ / ₁₆ OAL	10	1
45085	Power Bit, Phillips #3, 1 ¹⁵ / ₁₆ OAL	10	1

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Finding The Right Slotted Bit

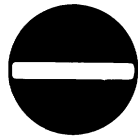
Find the size of the screw you will be driving in the column on the far left. Then move across to the two far right columns to find the range of slot widths for that screw. You can then choose a screwdriver bit with the proper blade thickness.

When using a bit with a finder, compare blade width in the bit charts to maximum head diameter for the type of screw you will be driving in the screw size chart below.

Screw Size	Maximum Head Diameter						Slot Width	
	Flat or Oval Head	Round Head	Fillister Head	Binding Head	Pan Head	Truss Head	Min.	Max.
2	.172	.162	.140	.181	.167	.194	.023	.031
3	.199	.187	.161	.208	.193	.226	.027	.035
4	.225	.211	.183	.235	.219	.257	.031	.039
5	.252	.236	.205	.263	.245	.289	.035	.043
6	.279	.260	.226	.290	.270	.321	.039	.048
8	.332	.309	.270	.344	.322	.384	.045	.054
10	.385	.359	.313	.399	.373	.448	.050	.060
12	.438	.408	.357	.454	.425	.511	.056	.067
1/4	.507	.472	.414	.525	.492	.573	.064	.075
5/16	.635	.590	.518	.656	.615	.698	.072	.084
3/8	.762	.708	.622	.788	.740	.823	.081	.094

Slotted Insert Bits

- 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.



Slotted



Ribbed: The interlocking teeth of the ribbed system provide higher torque. Components in the system are interchangeable with standard Slotted components.



1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Part No. Iso-Temp™ Ribbed	Overall Length	Point Size	Blade Thickness	Blade Width	Standard Shipping Pack
41175	•	•	1	0-1	.024	.109	1
41176	•	•	1	1-2	.026	.125	1
41177	•	•	1	2-3	.028	.140	1
41178	•	•	1	3-4	.032	.156	1
39534	45397	•	1	4-5	.034	.187	1
39535	45161	45329	1	5-6	.036	.218	1
39536	45192	45330	1	6-8	.040	.250	1
39537	45193	45331	1	8-10	.042	.281	1
39538	45194	45332	1	10-12	.046	.281	1
39539	•	•	1	12-14	.050	.281	1
27000	•	•	1 1/2	4-5	.034	.187	1
27001	•	•	1 1/2	6-8	.040	.250	1
27002	•	•	1 1/2	8-10	.042	.281	1
27003	•	•	1 1/2	10-12	.046	.281	1
27004	•	•	1 1/2	12-14	.050	.281	1
27005	35361	•	1 1/2	14-16	.055	.359	1
•	35366	•	2	3-4	.032	.156	1
•	35364	•	2	5-6	.036	.218	1
•	35363	•	2	8-10	.042	.281	1
•	35362	•	2	10-12	.046	.281	1
•	35365	•	2	12-14	.050	.281	1

5/16" Hex Shank

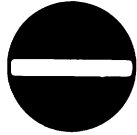
Part No. Ex. Hard	Overall Length	Point Size	Blade Thickness	Blade Width	Standard Shipping Pack
27190	1 1/2	4-5	.034	.187	1
27191	1 1/2	6-8	.040	.250	1
27192	1 1/2	8-10	.042	.281	1
27193	1 1/2	10-12	.046	.281	1
27194	1 1/2	12-14	.050	.312	1
27195	1 1/2	14-16	.055	.359	1
27196	1 3/4	16-18	.064	.500	1

To order [CLICK HERE](#)

Slotted Power Bits

- 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.



Slotted

**1/4" Hex Shank with Round Bodies**

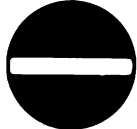
Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Blade Thickness	Blade Dia.	Standard Shipping Pack
27460	•	1 ¹⁵ / ₁₆	1-2	.026	.122	1
27461	•	1 ¹⁵ / ₁₆	2-3	.028	.134	1
27462	35319	1 ¹⁵ / ₁₆	3-4	.032	.154	1
27463	35320	1 ¹⁵ / ₁₆	4-5	.034	.187	1
27464	35321	1 ¹⁵ / ₁₆	5-6	.036	.215	1
27465	35322	1 ¹⁵ / ₁₆	6-7	.038	.250	1
27466	35323	1 ¹⁵ / ₁₆	8-10	.042	.275	1
27467	35324	1 ¹⁵ / ₁₆	10-12	.046	.312	1
27468	35325	1 ¹⁵ / ₁₆	12-14	.050	.360	1
27469	•	2 ³ / ₄	1-2	.026	.122	1
27470	•	2 ³ / ₄	2-3	.028	.134	1
27471	•	2 ³ / ₄	3-4	.032	.154	1
27472	•	2 ³ / ₄	4-5	.034	.187	1
27473	•	2 ³ / ₄	5-6	.036	.215	1
27474	•	2 ³ / ₄	6-7	.038	.250	1
27475	•	2 ³ / ₄	8-10	.042	.275	1
27476	•	2 ³ / ₄	10-12	.046	.312	1
27477	•	2 ³ / ₄	12-14	.050	.360	1
28290	•	3	1-2	.026	.122	1
28291	•	3	2-3	.028	.134	1
28292	•	3	3-4	.032	.154	1
28293	•	3	4-5	.034	.187	1
28294	•	3	5-6	.036	.215	1
28295	•	3	6-7	.038	.250	1
28296	•	3	8-10	.042	.275	1
28297	•	3	10-12	.046	.312	1
28298	•	3	12-14	.050	.360	1
27478	•	3 ¹ / ₂	1-2	.026	.122	1
27479	•	3 ¹ / ₂	2-3	.028	.134	1
27480	•	3 ¹ / ₂	3-4	.032	.154	1
27481	•	3 ¹ / ₂	4-5	.034	.187	1
27482	•	3 ¹ / ₂	5-6	.036	.215	1
27483	•	3 ¹ / ₂	6-7	.038	.250	1
27484	•	3 ¹ / ₂	8-10	.042	.275	1
27485	•	3 ¹ / ₂	10-12	.046	.312	1
27486	•	3 ¹ / ₂	12-14	.050	.360	1
28300	•	4	1-2	.026	.122	1
28301	•	4	2-3	.028	.134	1
28302	•	4	3-4	.032	.154	1
28303	•	4	4-5	.034	.187	1
28304	•	4	5-6	.036	.215	1
28305	•	4	6-7	.038	.250	1
28306	•	4	8-10	.042	.275	1
28307	•	4	10-12	.046	.312	1
28308	•	4	12-14	.050	.360	1
27496	•	6	1-2	.020	.122	1
27497	•	6	2-3	.028	.134	1
27498	•	6	3-4	.032	.154	1
27499	•	6	4-5	.034	.187	1
27500	•	6	5-6	.036	.215	1
27501	•	6	6-7	.038	.250	1
27502	•	6	8-10	.042	.275	1
27503	•	6	10-12	.046	.312	1
27504	•	6	12-14	.050	.360	1

Continued

To order [CLICK HERE](#)

Slotted Power Bits

Continued



Slotted



Ribbed: The interlocking teeth of the ribbed system provide higher torque. Components in the system are interchangeable with standard Slotted components.



Bits & Finders/ Replacement Parts, Non- Magnetic



1/4" Full Hex Body

Part No. Iso-Temp™ Ribbed	Overall Length	Point Size	Blade Thickness	Standard Shipping Pack
45334	1 ¹⁵ / ₁₆	5-6	.036	1
45335	1 ¹⁵ / ₁₆	6-8	.040	1
45336	1 ¹⁵ / ₁₆	8-10	.042	1
45337	1 ¹⁵ / ₁₆	10-12	.046	1

1/4" Hex Shank

Complete Assembly Part No. Ex.Hard	Part No. Bit Only Ex.Hard	Overall Length	Point Size	Outer Sleeve Dia.	Blade Thickness	Blade Width	Standard Shipping Pack
39664	39858	2 ⁵ / ₃₂	4-5	3/8	.034	.193	1
39665	39859	2 ⁵ / ₃₂	5-6	3/8	.036	.193	1
39666	39860	2 ⁵ / ₃₂	6-8	7/16	.040	.241	1
39667	39861	2 ⁵ / ₃₂	8-10	1/2	.042	.290	1
39668	39862	2 ⁵ / ₃₂	10-12	9/16	.046	.290	1
39669	39863	2 ⁵ / ₃₂	12-14	5/8	.050	.395	1
39624	28240	3 ³ / ₄	4-5	3/8	.034	.193	1
39625	28241	3 ³ / ₄	5-6	3/8	.036	.193	1
39626	28242	3 ³ / ₄	6-8	7/16	.040	.241	1
39627	28243	3 ³ / ₄	8-10	1/2	.042	.290	1
39628	28244	3 ³ / ₄	10-12	9/16	.046	.350	1
39629	28245	3 ⁷ / ₈	12-14	5/8	.050	.395	1
39630	28246	4 ¹ / ₈	14-16	1 ¹ / ₁₆	.055	.457	1
39631	28248	6 ³ / ₄	5-6	3/8	.036	.193	1
39632	28249	6 ³ / ₄	6-8	7/16	.040	.241	1
39633	28250	6 ³ / ₄	8-10	1/2	.042	.290	1
39634	28251	6 ³ / ₄	10-12	9/16	.046	.350	1

Torx® Sizing Guide

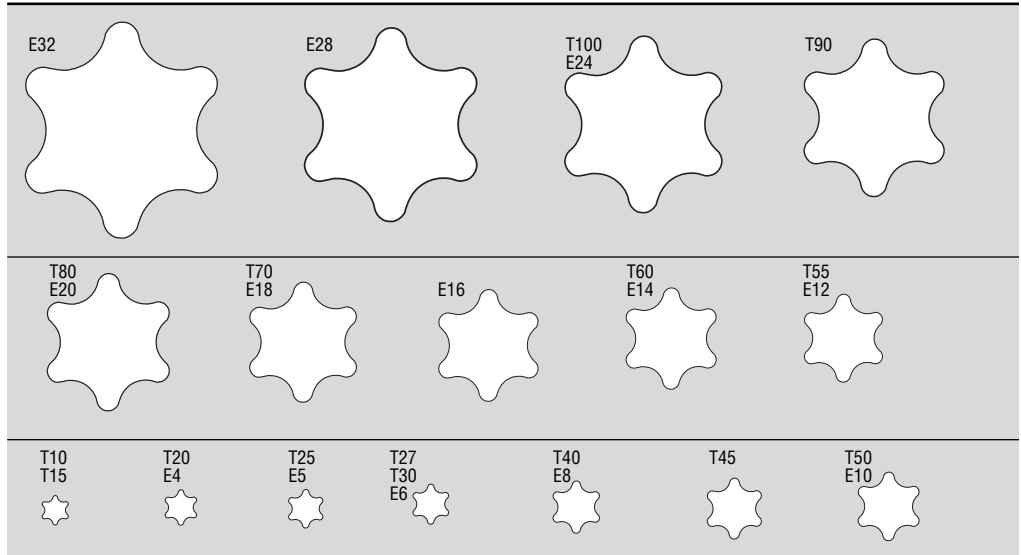
Screw Size	Thread Diameter	International Torx								
		Washer Head	Pan Head	Flat Head	Hex Head	Truss Head	Fillister Head	Oval Head	Head Cap Screw	Set Screw
2	.086	T7	T7	T6						T3
3	.099	T8	T8	T7						T5
4	.112	T9	T9	T8	T9		T9		T10	T6
5	.125	T10	T10	T9	T10		T10	T10	T10	T7
6	.138	T15	T15	T10	T15	T10	T15	T15	T15	T7
8	.164	T20	T20	T15	T20	T15	T20	T20	T25	T8
10	.190	T25	T25	T20	T25	T20	T25	T25	T27	T10
12	.216	T27	T27	T25	T27	T25	T27	T27	T27	T10
1/4	.250	T30	T30	T27	T30	T27	T30	T30	T30	T20
5/16	.312			T40	T40	T40	T40	T40	T45	T27
3/8	.375		T45	T40	T45	T45	T45	T45	T50	T30
7/16	.437		T50	T50	T45	T45	T50	T50	T55	T40
1/2	.500		T55	T50	T50	T50	T55	T50	T55	T45

To order [CLICK HERE](#)

Screwdriver Bits

Finding The Right TORX® Bit

Use actual-size diagrams to determine point size you need.



T = Internal and requires a bit-style driver.

E = External and requires a socket-style driver.

TORX® Insert Bits



- 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

1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
41211	35379	1	T6	1
37151	35367	1	T7	1
37153	39879	1	T8	1
37155	35013	1	T9	1
37157	45147	1	T10	1
37159	45148	1	T15	1
37161	45149	1	T20	1
37163	45150	1	T25	1
37165	45468	1	T27	1
37167	45151	1	T30	1
37169	45152	1	T40	1

5/16" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
37171	42763	1 1/4	T30	1
37173	42898	1 1/4	T40	1
37175	35375	1 1/4	T45	1
37890	35383	1 1/4	T47	1
37177	35376	1 1/4	T50	1
38333	35377	1 1/4	T55	1

To order [CLICK HERE](#)

TORX® Power Bits



- 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.

1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Body Dia.	Standard Shipping Pack
41751	•	1 ¹⁵ / ₁₆	T6	.125	1
39931	•	1 ¹⁵ / ₁₆	T7	.125	1
37713	35391	1 ¹⁵ / ₁₆	T8	.125	1
39933	35326	1 ¹⁵ / ₁₆	T9	.125	1
37715	45573	1 ¹⁵ / ₁₆	T10	.125	1
37717	45574	1 ¹⁵ / ₁₆	T15	.156	1
37719	45575	1 ¹⁵ / ₁₆	T20	.187	1
37721	45576	1 ¹⁵ / ₁₆	T25	.187	1
37723	42312	1 ¹⁵ / ₁₆	T27	.250	1
37725	45578	1 ¹⁵ / ₁₆	T30	.250	1
37727	•	1 ¹⁵ / ₁₆	T40	.296	1
37729	•	2 ³ / ₄	T8	.125	1
39937	•	2 ³ / ₄	T9	.125	1
37731	•	2 ³ / ₄	T10	.125	1
37733	•	2 ³ / ₄	T15	.156	1
37735	•	2 ³ / ₄	T20	.187	1
37737	•	2 ³ / ₄	T25	.187	1
37739	•	2 ³ / ₄	T27	.250	1
37741	•	2 ³ / ₄	T30	.250	1
37743	•	2 ³ / ₄	T40	.296	1
37745	•	3 ¹ / ₂	T8	.125	1
39941	•	3 ¹ / ₂	T9	.125	1
37747	•	3 ¹ / ₂	T10	.125	1
37749	•	3 ¹ / ₂	T15	.156	1
37751	•	3 ¹ / ₂	T20	.187	1
37753	•	3 ¹ / ₂	T25	.187	1
37755	•	3 ¹ / ₂	T27	.250	1
37757	•	3 ¹ / ₂	T30	.250	1
37759	•	3 ¹ / ₂	T40	.296	1
37761	•	6	T8	.125	1
37763	•	6	T10	.125	1
37765	•	6	T15	.156	1
37767	•	6	T20	.187	1
37769	•	6	T25	.187	1
37771	•	6	T27	.250	1
37773	•	6	T30	.250	1
37775	•	6	T40	.296	1

1/4" Full Hex Body

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Body Dia.	Standard Shipping Pack
•	45371	1 ¹⁵ / ₁₆	T15	.250	1
•	45372	1 ¹⁵ / ₁₆	T20	.250	1
•	45373	1 ¹⁵ / ₁₆	T25	.250	1
•	45400	1 ¹⁵ / ₁₆	T30	.250	1
37797	•	3 ¹ / ₂	T40	.296	1

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TORX® Tamper Resistant Insert Bits



TORX® w/Pin



- Tip drilled to fit TORX® tamper resistant screws.

1/4" Hex Shank

Part No. Ex.Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
38911	35378	1	T7H	1
38338	35014	1	T8H	1
38340	35015	1	T9H	1
38342	45391	1	T10H	1
38344	45392	1	T15H	1
38346	45393	1	T20H	1
38348	45394	1	T25H	1
38350	45395	1	T27H	1
38352	45396	1	T30H	1
38354	35016	1	T40H	1

5/16" Hex Shank

Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
35691	1 1/4	T40H	1
35380	1 1/4	T45H	1
35381	1 1/4	T50H	1
35382	1 1/4	T55H	1

TORX® Female Square Drive



TORX®



- For ratchet wrenches.
- One-piece construction.
- Internal ball lock groove.
- Automotive mechanic's choice.

1/4", 3/8" & 1/2" Square Drive

Part No. Iso-Temp™	Point Size	Square Drive	Standard Shipping Pack
38850	T9	1/4	1
38689	T10	1/4	1
38690	T15	1/4	1
38691	T20	1/4	1
38692	T25	1/4	1
38693	T27	1/4	1
38694	T30	1/4	1
38695	T40	3/8	1
38696	T45	3/8	1
40651	T47	3/8	1
38697	T50	3/8	1
38860	T55	3/8	1
44217	T60	1/2	1
38699	9-piece carded set includes: 1/4" sq. dr. : T10; T15; T20; T25; T27; T30. 3/8" sq. dr. : T40; T45; T50.		1

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Finding The Right TORXALIGN® Bit

Refer to the chart "Finding The Right TORX® Bit" on page 12.

TORXALIGN® Insert Bits (wedge)

■ Bits wedge into the screw.

■ Fits same screws as standard TORX® bits.



TORXALIGN®



1/4" Hex Shank

Part No. ExtraHard	Overall Length	Point Size	Standard Shipping Pack
38763	1	T6W	1
38765	1	T7W	1
38767	1	T8W	1
38769	1	T9W	1
38771	1	T10W	1
38365	1	T15W	1
38367	1	T20W	1
38369	1	T25W	1
38371	1	T27W	1
38373	1	T30W	1

TORXALIGN® Power Bits (wedge)

■ Bits wedge into the screw.

■ Fits same screws as standard TORX® bits.



TORXALIGN®



1/4" Hex Shank

Part No. Extra Hard	Overall Length	Point Size	Body Diameter	Standard Shipping Pack
38728	1 ¹⁵ / ₁₆	T6W	.187	1
38730	1 ¹⁵ / ₁₆	T7W	.187	1
38732	1 ¹⁵ / ₁₆	T8W	.187	1
38734	1 ¹⁵ / ₁₆	T9W	.187	1
38736	1 ¹⁵ / ₁₆	T10W	.187	1
38375	1 ¹⁵ / ₁₆	T15W	.187	1
38377	1 ¹⁵ / ₁₆	T20W	.240	1
38379	1 ¹⁵ / ₁₆	T25W	.240	1
38381	1 ¹⁵ / ₁₆	T27W	.240	1
38383	1 ¹⁵ / ₁₆	T30W	.240	1

To order [CLICK HERE](#)

Finding The Right POZIDRIV® Bit

Locate the size and type of screw you will be driving on the chart below. Then move to the far right column to find the right point size for the POZIDRIV® bit you need.

Wood Screw Size		Machine Screw Size		Sheet Metal Screw Size	Point Size
Flat Oval	Round	Flat Oval Binding	Round Fillister	Truss Brazier Button	Flat, Oval Round, Stove Binding
0, 1	0, 1	0, 1	0, 1	0, 1	0
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	1
5, 6, 7, 8, 9	5, 6, 7, 8, 9, 10	5, 6, 8, 10	5, 6, 8, 10	6, 8, 10	2
10, 12, 14, 16	12, 14, 16	12, 1/4	12, 1/4, 5/16	12, 1/4	3
18, 20, 24	18, 20, 24	5/16, 3/8, 7/16, 1/2	3/8, 7/16, 1/2	5/16, 3/8, 7/16, 1/2	4

POZIDRIV® Insert Bits



POZIDRIV®



1/4" Hex Shank

- Cold formed for optimum toughness and resistance to wear.
- Popular in automotive and other applications.
- Reduces cam-out.

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
27045	45153	1	1PZD	1
27046	45154	1	2PZD	1
27047	45939	1	3PZD	1
27048	•	1 1/2	2PZD	1
27049	•	2	2PZD	1

— Reduced Diameter — 1/4" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
27060	1	1PZDR	1
27061	1	2PZDR	1

5/16" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
•	1 1/4	1PZD	1
27221	1 1/4	2PZD	1
27222	1 1/4	3PZD	1
27223	1 1/4	4PZD	1

To order [CLICK HERE](#)

POZIDRIV® Power Bits



1/4" Hex Shank

- Cold formed for optimum toughness and resistance to wear.
- Reduces cam-out.
- Popular in automotive and other applications.

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Body Dia.	Standard Shipping Pack
27380	45940	1 ¹⁵ / ₁₆	1PZD	3/16	1
27381	45941	1 ¹⁵ / ₁₆	2PZD	1/4	1
27382	45942	1 ¹⁵ / ₁₆	3PZD	1/4	1
27383	•	2 ³ / ₄	1PZD	3/16	1
27384	•	2 ³ / ₄	2PZD	1/4	1
27385	•	2 ³ / ₄	3PZD	1/4	1
28316	•	3	1PZD	3/16	1
28317	•	3	2PZD	1/4	1
28318	•	3	3PZD	1/4	1
27386	•	3 ¹ / ₂	1PZD	3/16	1
27387	•	3 ¹ / ₂	2PZD	1/4	1
27388	•	3 ¹ / ₂	3PZD	1/4	1
27389	•	6	1PZD	3/16	1
27390	•	6	2PZD	1/4	1
27391	•	6	3PZD	1/4	1

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Finding The Right Socket Head Bit

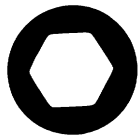
Locate the size and type of screw you will be driving on the chart below. Then move to the far right column to find the right point size for the Socket Head Bit you need.

Cap Screw Size	Set Screw Size	Point Size
0	3	.050
1	5, 6	1/16
2, 3	8	5/64
4, 5	10	3/32
6	•	7/64
•	1/4	1/8
8	•	9/64
10	5/16	5/32
1/4	3/8	3/16
•	7/16	7/32
5/16	1/2	1/4
3/8	5/8	5/16
7/16, 1/2	3/4	3/8
5/8	7/8	1/2

Socket Head Insert Bits (ALLEN® type bits)

- Machined for optimum toughness and resistance to wear.
- Also called "Hex" style.

- Popular in machine tools.



Socket Head/Hex Bit



1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size (mm)	Standard Shipping Pack
27094	•	1	.050	1
27095	35387	1	1/16	1
27096	45164	1	5/64	1
27097	45165	1	3/32	1
37475	45166	1	7/64	1
27098	45167	1	1/8	1
37476	45168	1	9/64	1
27099	48781	1	5/32	1
27100	35091	1	3/16	1
27101	35092	1	7/32	1
27102	48783	1	1/4	1
27103	35388	1	5/16	1
27104	35389	1	3/8	1

– For Metric Socket Head Screws 1/4" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size (mm)	Standard Shipping Pack
36538	1	2	1
39545	1	2.5	1
36539	1	3	1
36540	1	4	1
36541	1	5	1
36542	1	6	1
43939	1	7	1
36543	1	8	1

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Socket Head Insert Bits Allen®/Hex Style

Screwdriver Bits

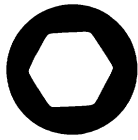
5/16" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
27265	1 1/8	5/32	1
27266	1 1/8	3/16	1
37560	1 1/8	7/32	1
37561	1 1/8	1/4	1
37562	1 1/8	5/16	1
27270	1 1/4	3/8	1

- For Metric Socket Head Screws 5/16" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size (mm)	Standard Shipping Pack
36544	1 1/8	3	1
36545	1 1/8	4	1
36546	1 1/8	5	1
36547	1 1/8	6	1
44997	1 5/16	7	1
36548	1 1/8	8	1
36549	1 1/8	10	1
36550	1 5/16	12	1
36551	1 5/16	14	1

Socket Head Power Bits



Socket Head
Allen®/Hex



- Machined for optimum toughness and resistance to wear.

- Also called "Hex" style.
- Popular in machine tools.

1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
27420	35327	1 15/16	1/16	1
27421	35328	1 15/16	5/64	1
27422	35329	1 15/16	3/32	1
37563	35342	1 15/16	7/64	1
27423	35330	1 15/16	1/8	1
37565	35343	1 15/16	9/64	1
27424	35331	1 15/16	5/32	1
27425	35332	1 15/16	3/16	1
27426	35333	1 15/16	7/32	1
27427	35334	1 15/16	1/4	1

- For Metric Socket Head Screws 1/4" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
39869	1 15/16	2.5	1
39870	1 15/16	3	1
39871	1 15/16	4	1
39872	1 15/16	5	1
39873	1 15/16	6	1

7/16" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
27645	35335	3 1/2	1/8	1
37567	35344	3 1/2	9/64	1
27646	35336	3 1/2	5/32	1
27647	35337	3 1/2	3/16	1
27648	35338	3 1/2	7/32	1
27649	35339	3 1/2	1/4	1
27650	45924	3 1/2	5/16	1
27651	35340	3 1/2	3/8	1
27652	35341	3 1/2	1/2	1

To order [CLICK HERE](#)

Socket Head Tamper Resistant Bits



Socket Head
w/Pin



- Machined for optimum toughness and resistance to wear.
- Also called "Hex" style.
- Popular in machine tools.
- For Allen® screws with pin.

1/4" Hex Shank

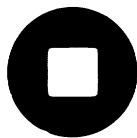
Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
35789	1	5/64	1
35790	1	3/32	1
35791	1	7/64	1
35693	1	1/8	1
35694	1	9/64	1
35695	1	5/32	1
35696	1	3/16	1
35697	1	7/32	1
35698	1	1/4	1
35699	1	5/16	1
35701	1	3/8	1

Finding The Right Square Recess/ Robertson Bit

Locate the type of screw you will be driving on the chart below. Then move to the column on the far right to find the Square Recess Bit size you need.

Wood Screws	Machine Screws	Tapping Screws	Point Size
No. 3 & 4	No. 3 & 4	No. 3 & 4	0
No. 5, 6 & 7	No. 5 & 6	No. 5, 6 & 7	1
No. 8, 9 & 10	No. 8 & 10	No. 8 & 10	2
No. 12 & 14	No. 12 & 14	No. 12 & 14	3

Square Recess/ Robertson Insert Bits



Square Recess



- Cold formed for optimum toughness and resistance to wear.
- CRYO-Temp™ manufacturing process provides maximum strength and durability.
- Popular in mobile homes, recreation vehicles and some furniture.

1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Size Inches	Standard Shipping Pack
38509	45155	1	0	1/16	1
29049	45195	1	1	3/32	1
29050	45196	1	2	1/8	1
29051	45197	1	3	9/64	1

Decking/Subflooring Bits—1/4" Hex Shank

- CRYO-Temp™ manufacturing process provides maximum strength and durability.

Part No. Ex. Hard	Overall Length	Point Size	Size Inches	Standard Shipping Pack
24306	1	2	1/8	1

To order [CLICK HERE](#)

Square Recess/ Robertson Power Bits



Square Recess



■ Cold formed for optimum toughness and resistance to wear.

■ Popular in mobile homes, recreation vehicles and some furniture.

1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Point Size	Nominal Size Inches	Standard Shipping Pack
29052	45184	1 ¹⁵ / ₁₆	1	3/32	1
29053	45185	1 ¹⁵ / ₁₆	2	1/8	1
29054	45186	1 ¹⁵ / ₁₆	3	9/64	1
29055	•	2 ³ / ₄	1	3/32	1
29056	•	2 ³ / ₄	2	1/8	1
29057	•	2 ³ / ₄	3	9/64	1
29058	•	3	1	3/32	1
29059	•	3	2	1/8	1
29060	•	3	3	9/64	1
39945	•	3 ¹ / ₂	1	3/32	1
39947	•	3 ¹ / ₂	2	1/8	1
44136	•	4	1	3/32	1
39953	•	4	2	1/8	1
44138	•	4	3	9/64	1
39957	•	6	1	3/32	1
39959	•	6	2	1/8	1
39961	•	6	3	9/64	1

Decking/Subflooring Bits—1/4" Hex Shank

■ CRYO-Temp™ manufacturing process provides maximum strength and durability.

Part No. Ex. Hard	Overall Length	Point Size	Size Inches	Standard Shipping Pack
24314	1 ¹⁵ / ₁₆	2	1/8	1

Magna-Pak™ Program



Extra Hard Magna-Pak Part No.	Description	Extra Hard No. Pcs. Per Pack	Standard Shipping Pack
45082	Insert Bit, Sq. Recess R2, 1" OAL	25	1
45089	Power Bit, Sq. Recess R2, 1 ¹⁵ / ₁₆ OAL	10	1

Spanner Insert Bits



Spanner



■ Milled for optimum toughness and resistance to wear.

■ Insert style only.
■ Iso-Temp™ only.

■ Security fastener system.

1/4" Hex Shank

Part No. Iso-Temp™	A Inside ± 0.004	B Outside ± 0.004	Overall Length	Point Size	Standard Shipping Pack
35422	.100	.170	1	6	1
35423	.112	.207	1	8	1
35424	.142	.245	1	10	1

5/16" Hex Shank

Part No. Iso-Temp™	A Inside ± 0.004	B Outside ± 0.004	Overall Length	Point Size	Standard Shipping Pack
35417	.072	.127	1 ¹ / ₂	4	1
35418	.100	.170	1 ¹ / ₂	6	1
35416	.112	.207	1 ¹ / ₂	8	1
35419	.142	.245	1 ¹ / ₂	10	1
35420	.160	.278	1 ¹ / ₂	12	1
35421	.187	.307	1 ¹ / ₂	1/4	1

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

To order [CLICK HERE](#)

Finding The Right TORQ-SET® Bit

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

TORQ-SET® Insert Bits



TORQ-SET®



- Milled for optimum toughness and resistance to wear.
- Iso-Temp™ only.
- Popular in the aviation industry.
- Most popular sizes.

1/4" Hex Shank

Part No. Iso-Temp™	Ref. I.D. on Bit	Overall Length	Point Size	Standard Shipping Pack
35395	TS0-0	1	0	1
35396	TS0-1	1	1	1
35397	TS0-2	1	2	1
35398	TS0-3	1	3	1
35399	TS0-4	1	4	1
35394	TS0-5	1	5	1
35401	TS0-6	1	6	1
35402	TS0-8	1	8	1
35403	TS0-10	1	10	1

5/16" Hex Shank

Part No. Iso-Temp™	Ref. I.D. on Bit	Overall Length	Point Size	Standard Shipping Pack
35404	TS6-8	1 1/4	8	1
35405	TS6-10	1 1/4	10	1
35406	TS6-1/4	1 1/4	1/4	1
35407	TS6-5/16	1 1/4	5/16	1
35408	TS6-3/8	1 1/4	3/8	1

TORQ-SET® Power Bits



TORQ-SET®



- Milled for optimum toughness and resistance to wear.
- Iso-Temp™ only.
- Popular in the aviation industry.
- Most popular sizes.

1/4" Hex Shank

Part No. Iso-Temp™	Ref. I.D. on Bit	Overall Length	Point Size	Standard Shipping Pack
35425	TS1-0	1 1/4	0	1
35426	TS1-1	1 1/4	1	1
35427	TS1-2	1 1/4	2	1
35428	TS1-3	1 1/4	3	1
35429	TS1-4	1 1/4	4	1
35430	TS1-5	1 1/4	5	1
35431	TS1-6	1 1/4	6	1
35432	TS1-8	1 1/4	8	1
35433	TS1-10	1 1/4	10	1

7/16" Hex Shank

Part No. Iso-Temp™	Ref. I.D. on Bit	Overall Length	Point Size	Standard Shipping Pack
35434	TS3-1/4	1 1/4	1/4	1
35435	TS3-5/16	1 1/4	5/16	1
35436	TS3-3/8	1 1/4	3/8	1
35437	TS3-7/16	1 1/4	7/16	1

To order [CLICK HERE](#)

Finding The Right TRI-WING® Bit

Locate the thread size and type of screw you will be driving on the chart below. Then move to the far right column to find the right point size for the TRI-WING® Bit you need.

Screw Thread Size Tension Head	Shear Head	Point Size	Standard Shipping Pack
0-80	•	0	1
2-56	4-40	1	1
4-40	6-32	2	1
6-32	8-32	3	1
8-32	10-32	4	1
10-32	1/4-28	5	1

TRI-WING® Insert Bits



- Hot formed for optimum toughness and resistance to wear.
- Iso-Temp™ only.
- Popular in the aviation industry.
- Most popular sizes.

1/4" Hex Shank

Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
35409	1	0	1
35410	1	1	1
35411	1	2	1
35412	1	3	1
35413	1	4	1
35414	1	5	1
35415	1	6	1

TRI-WING® Power Bits



- Hot formed for optimum toughness and resistance to wear.
- Iso-Temp™ only.
- Popular in the aviation industry.
- Most popular sizes.

1/4" Hex Shank

Part No. Iso-Temp™	Overall Length	Point Size	Standard Shipping Pack
35438	1 1/4	0	1
35439	1 1/4	1	1
35440	1 1/4	2	1
35441	1 1/4	3	1
35442	1 1/4	4	1
35443	1 1/4	5	1

To order [CLICK HERE](#)

Finding The Right Clutch Bit

Series "A" Bits Recommended For:

- Applications in hard to reach places.
- Applications requiring friction hold (turn counterclockwise to lock into screw).

Series "G" Bits Recommended For:

- Maintenance work or applications requiring frequent removal.
- Applications that do not require friction hold.

Clutch Insert Bits

- Milled for optimum toughness and resistance to wear.
- Sometimes referred to as the "butterfly" shape.
- Found in some trailer trucks and mobile homes.



Clutch - Type A



Clutch - Type G



1/4" Hex Shank – Type "A"

Part No. Ex. Hard	Ref. I.D. on Bit	Overall Length	Clutch Size	Standard Shipping Pack
37067	A1	1	3/32	1
37069	A2	1	1/8	1
37071	A3	1	5/32	1
37073	A4	1	3/16	1
37075	A5	1	1/4	1

1/4" Hex Shank – Type "G"

Part No. Ex. Hard	Ref. I.D. on Bit	Overall Length	Clutch Size	Standard Shipping Pack
27080	C1	1	3/32	1
27081	C2	1	1/8	1
27082	C3	1	5/32	1
27083	C4	1	3/16	1
27084	C5	1	1/4	1

Clutch Power Bits

- Milled for optimum toughness and resistance to wear.
- Sometimes referred to as the "butterfly" shape.
- Found in some trailer trucks and mobile homes.



Clutch - Type G

1/4" Hex Shank – Type "G"

Part No. Ex. Hard	Ref. I.D. on Bit	Overall Length	Clutch Size	Standard Shipping Pack
27436	C2	1 ¹⁵ / ₁₆	1/8	1
27437	C3	1 ¹⁵ / ₁₆	5/32	1
27438	C4	1 ¹⁵ / ₁₆	3/16	1
27443	C3	2 ³ / ₄	5/32	1

Frearson Insert Bits

- 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.
- Found in some golf clubs.



Frearson



1/4" Hex Shank

Part No. Ex. Hard	Overall Length	Point Size	Standard Shipping Pack
27070	1 ¹ / ₈	1	1
37382	1 ¹ / ₈	2	1

To order [CLICK HERE](#)

Double End Insert Bits



- Milled for optimum toughness and resistance to wear.
- Maximizes value.
- Many style and hardness combinations.

Phillips® 1/4" Hex Shank

Part No. Ex. Hard	Overall Length	Phillips® Pt. Size	Phillips® Pt. Size	Standard Shipping Pack
44103	1¾	P2	P2	1
44071	2½	P2	P2	1



Phillips®/Slotted 1/4" Hex Shank

Part No. Ex. Hard	Part No. Iso-Temp™	Overall Length	Phillips® Pt. Size	Slotted Pt. Size	Standard Shipping Pack
38666	45268	1½	P1	#6-8	1
38652	35346	1½	P2	#8-10	1
38653	45270	1½	P3	#10-12	1
44458	•	45mm	P1	#6-8	1
44451	•	45mm	P2	#8-10	1
44457	•	45mm	P3	#10-12	1



TORX® 1/4" Hex Shank

- Cold formed for optimum toughness and resistance to wear.
- Positive torque control with no cam-outs.
- Maximum drive surface and longer drive life.

Part No. Iso-Temp™	Overall Length	Torx® Pt. Size	Torx® Pt. Size	Standard Shipping Pack
42078	1½	T15	T20	1
42079	1½	T25	T30	1
35347	1½	T10	T20	1



Square Recess 1/4" Hex Shank

Part No. Iso-Temp™	Overall Length	Square Pt. Size	Square Pt. Size	Standard Shipping Pack
39699	1½	Sq. 1	Sq. 2	1
45006	1½	Sq. 0	Sq. 3	1
48784	2	Sq. 1	Sq. 2	1

Bit Holders for Hex Insert Bits



- Industrial quality.
- Adapt power tools for insert bits.
- Magnetic and non-magnetic.
- For the most popular power tools.

Insert Drive Style—1/4" Hex Tool Steel Shank

- Magnetic only, no ring retainer.
- Stainless steel body.

Part No. Magnetic	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
41180	1¾	3/8	3/8	1/4	1

To order [CLICK HERE](#)

Bit Holders for Hex Insert Bits



Heavy Use Applications (i.e. high torque assembly)—1/4" Hex Tool Steel Shank

- C-ring retainer (38304).
- Various body diameters.
- Stainless steel body.

Part No. Magnetic	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
40941	2 1/8	7/16	7/16	1/4	1
27690	2 7/8	3/8	3/8	1/4	1
40942	2 31/32 (turned)	3/8	7/16	1/4	1
27710	4	3/8	3/8	1/4	1
27730	5	3/8	3/8	1/4	1
27750	6	3/8	3/8	1/4	1
27792	11	3/8	3/8	1/4	1
40943	2 31/32	7/16	7/16	1/4	1

One-Piece Construction (stainless steel)—1/4" Hex Tool Steel Shank

- C-ring retainer.
- Straight or turned body.
- Stainless steel.

Part No. Non-Magnetic	Part No. Magnetic	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
31230	•	1 5/8	3/8	3/8	1/4	1
38215	40831	2 1/8	7/16	7/16	1/4	1
•	40833	2 31/32	7/16	7/16	1/4	1
•	40832	2 31/32 (turned)	3/8	7/16	1/4	1
•	39972*	2 7/8	3/8	3/8	1/4	1

*Does not include C-ring retainer

Magna Pak

Extra Hard Magna-Pak Part No.	Description	Extra Hard No. Pcs. Per Pack	Standard Shipping Pack
45090	1 pc. Bit Holder, Mag. C-ring, 2 31/32 OAL	6	1

Individual part no. 40833

Sliding Quick-Change 1/4" Hex Shank

Part No. Magnetic	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
48802	2 1/32	9/16	13/32	1/4	1

Screw Cap Style—1/4" Hex Tool Steel Shank

- Screw cap retainer (32664) with O-ring (34403).
- Stainless steel body.

Part No. Non-Magnetic	Part No. Magnetic	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
•	26791	2 3/8	3/8	7/16	1/4	1
31889	•	2 7/16	3/8	7/16	1/4	1
•	26790	2 7/8	3/8	7/16	1/4	1
31890	27675	4	3/8	7/16	1/4	1
•	27695	5	3/8	7/16	1/4	1
31891	27715	6	3/8	7/16	1/4	1
•	27775	11	3/8	7/16	1/4	1

Magna Pak

Extra Hard Magna-Pak Part No.	Description	Extra Hard No. Pcs. Per Pack	Standard Shipping Pack
45091	Qk. Chg. Bit Holder, Mag. O-ring, 2 7/8 OAL	6	1

Individual part no. 26790

To order [CLICK HERE](#)

Bit Holders for Hex Insert Bits



Silicon Bronze— $\frac{7}{16}$ " and $\frac{1}{4}$ " Hex Tool Steel Shank

- Popular with electrical applications.
- Spark retardant.
- Selection of retainers and styles.
- Heavy duty.
- Magnetic.
- One-piece #26797 & #31892.

Part No. O-Ring	Part No. C-Ring	Shank Size	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
26797	•	$\frac{7}{16}$	2	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{4}$	1
•	36310	$\frac{1}{4}$	3	$\frac{7}{16}$	$\frac{7}{16}$	$\frac{1}{4}$	1
38310	•	$\frac{1}{4}$	3	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1
•	37376	$\frac{1}{4}$	3 (turned)	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1

Screwdriver Bits

Specialty Bit Holders for Hex Insert Bits



Female Square Drive

Part No. Non-Magnetic	Part No. Magnetic	Drive	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
31894	•	$\frac{1}{4}$ Sq.	$1\frac{1}{8}$	$\frac{7}{16}$	$\frac{7}{16}$	$\frac{1}{4}$	1
31895	•	$\frac{3}{8}$ Sq.	$1\frac{1}{8}$	$1\frac{1}{16}$	$\frac{1}{2}$	$\frac{1}{4}$	1
•	26799	$\frac{1}{4}$ Sq.	2	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1
•	26800	$\frac{3}{8}$ Sq.	$2\frac{1}{8}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1
31896	•	$\frac{3}{8}$ Sq.	$1\frac{3}{8}$	$\frac{7}{8}$	$\frac{9}{16}$	$\frac{5}{16}$	1
31897	•	$\frac{1}{2}$ Sq.	$1\frac{7}{16}$	$1\frac{9}{16}$	$\frac{9}{16}$	$\frac{5}{16}$	1
•	29031	$\frac{3}{8}$ Sq.	$2\frac{9}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{16}$	1

Yankee Drive

Part No. Magnetic	Yankee Type	Drive	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
26794	135	$\frac{7}{32}$	$2\frac{15}{16}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1
26795	130	$\frac{9}{32}$	$3\frac{1}{4}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1
26796	131	$\frac{5}{16}$	$3\frac{1}{4}$	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	1

Hex Drive

Part No. Non-Magnetic	Part No. Magnetic	Drive	Overall Length	Body Diameter	Nose Diameter	Insert Bit Size	Standard Shipping Pack
31898	•	$\frac{7}{16}$	2	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{16}$	1
•	31876	$\frac{7}{16}$	$2\frac{3}{4}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{16}$	1

For $\frac{1}{4}$ " Hex Double End Bits

Part No. Non-Magnetic	Drive	Overall Length	Body Diameter	Nose Diameter	Standard Shipping Pack
43998	$\frac{1}{4}$	$2\frac{1}{4}$	$\frac{7}{16}$	$\frac{7}{16}$	1

Replacement Parts

Item No.	Description	Standard Shipping Pack
32664	Screw cap for all quick change holders with $\frac{7}{16}$ nose diameter	1
34403	O-ring retainer for $\frac{7}{16}$ nose diameter	1
38304	C-ring retainer for $\frac{1}{4}$ size insert bits	1
33336	Collar for $\frac{1}{2}$ nose diameter	1
32665	Collar for $\frac{9}{16}$ nose diameter	1
32667	O-ring retainer for $\frac{9}{16}$ nose diameter	1
60871	O-ring retainer for $\frac{1}{2}$ nose diameter	1
30726	Part nos. 32665 + 32667 assembled	1
30725	Part nos. 34403 + 32664 assembled	1

Replacement Parts



Screw Cap



O-ring



C-ring



To order [CLICK HERE](#)

Nutsetters Insert



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

Part No. Magnetic	Part No. Non-Magnetic	Hex Nut Size	Overall Length	Socket Body Diameter	Standard Shipping Pack
38686	38386	1/4	1 1/4	7/16	1
38687	38387	5/16	1 1/4	1/2	1
38688	38388	3/8	1 5/16	9/16	1

- Metric Sizes

Part No. Magnetic	Hex Nut Size	Overall Length	Socket Body Diameter	Standard Shipping Pack
41048	7mm	1 1/8	7/16	1
41049	8mm	1 1/8	1/2	1
41050	10mm	1 1/8	9/16	1

Power Nutsetters Steel Stud



- Non-magnetic feature eliminates metal shavings from building up inside the nutsetter and causing premature hex rounding.
- Spring nib firmly holds all fasteners that magnetic nutsetters do not (i.e. Stainless Steel, Aluminum, Plastic, Zinc Coated, etc.).
- Iso-Temp™ toughening process provides additional strength and durability.
- Excellent for use with all self-tapping fasteners.

Steel Stud Nutsetter 1/4" Hex Shank

Part No. Bulk	Hex Opening Size	Overall Length Inches	Standard Shipping Pack
24000	1/4	1 5/8	1
24001	5/16	1 5/8	1
24002	3/8	1 5/8	1

Nutsetters Power



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

Part No. Magnetic	Part No. Non-Magnetic	Hex Opening Size	Overall Length	Socket Body Diameter	Standard Shipping Pack
31450	29090	1/4	1 5/8	7/16	1
31452	29091	5/16	1 5/8	1/2	1
36165	36166	3/8	1 7/8	9/16	1
37893	•	7/16	2	9/16	1
37427	•	1/4	2	7/16 (tapered)	1
42664	•	1/4	2 1/8	7/16	1
42665	•	5/16	2 1/8	1/2	1
42666	•	3/8	2 1/8	9/16	1
42667	•	7/16	2 1/8	9/16	1
37582	37585	1/4	2 9/16	7/16	1
37583	37586	5/16	2 9/16	1/2	1
37584	37587	3/8	2 9/16	9/16	1
38639	•	7/16	2 9/16	9/16	1

To order [CLICK HERE](#)

Nutsetters Power

– Metric Sizes

Part No. Magnetic	Hex Opening Size	Overall Length	Socket Body Diameter	Standard Shipping Pack
44982	5.5mm	1 ⁵ / ₈	1/4	1
38327	6mm	1 ⁵ / ₈	1/4	1
40813	7mm	1 ⁵ / ₈	7/16	1
38328	8mm	1 ⁵ / ₈	1/2	1
38329	10mm	1 ⁷ / ₈	9/16	1

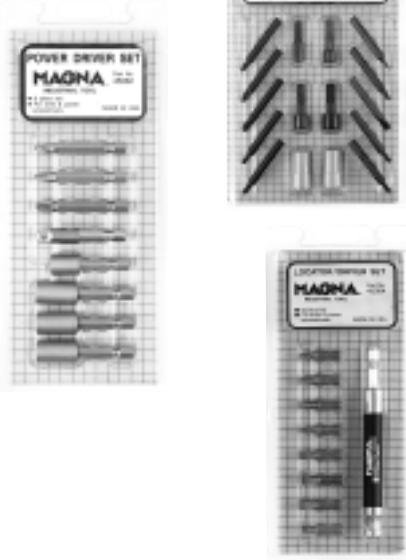
Screwdriver Bits



- Bits and accessories for the most popular and common applications are pre-packaged in multi-piece packs.
- Clear plastic are handy for storing and organizing bits.

Extra Hard Magna-Pak Part No.	Description	Extra Hard No. Pcs. Per Pack	Standard Shipping Pack
45092	Mag. Nutsetter, 1/4 Hex, 1 ⁵ / ₈ OAL	6	1
45093	Mag. Nutsetter, 5/16 Hex, 1 ⁵ / ₈ OAL	6	1
45094	Mag. Nutsetter, 3/8 Hex, 1 ⁷ / ₈ OAL	6	1
45095	Mag. Nutsetter, 1/4 Hex, 2 ⁹ / ₁₆ OAL	6	1
45096	Mag. Nutsetter, 5/16 Hex, 2 ⁹ / ₁₆ OAL	6	1
45097	Mag. Nutsetter, 3/8 Hex, 2 ⁹ / ₁₆ OAL	6	1

Combo-Pak™ Program



- For drilling holes or driving Phillips, slotted, Torx® and/or square recess screws.
- Non-magnetic.
- Clam shell packaged.

Set Part No.	Description	No. Of Pieces	Items/Sizes Includes (Inches)	Standard Shipping Pack
45060	Cordless Hex Shank Drill Bit Set	5	Drill Bits – 3/32, 7/64, 1/8, 9/64, 5/32	1
45061	Cordless Driver Set	16	Insert Bits – 2" OAL – P1, P2, P3, 5F-6R, 8F-10R, 10F-12R, T15, T20, R1, R2; Nutsetters – 3/16, 1/4, 5/16, 3/8; 2 Finder Sleeves	1
45062	Cordless Power Driver Set	8	Power Bits – P1, P2, P3, 6F-8R w/finder, 8F-10R w/finder, 10F-12R w/finder; Power Nutsetter – 1/4; Socket Adapter – 2"	1
45064	Locator/Driver & Bit Set	9	Locator/Driver. Insert Bits – P1, P2, P3, P2R; Slotted Bits – 6-8, 8-10, 10-12; Square Recess Bit - #2	1

Screwdriver Bit Plastic Jar Display



350 pieces



1000 pieces

■ Jar Dimensions: 7"W x 7"H x 5"D

Item No.	Description	Quantity
43070	350 pieces of P2 Iso-Temp® (45190)	1
43078	350 pieces of P2 Extra Hard (27021)	1
43081	350 pieces of P2R Extra Hard (27036)	1
43084	350 pieces of Sq. Rec. #2 Extra Hard (29050)	1
43079	1000 pieces of P2 Extra Hard (27021)	1

To order [CLICK HERE](#)

Accessories



Locator/Driver



Stubby Locator/Driver



Clear Locator/Driver



Pilot/Driver



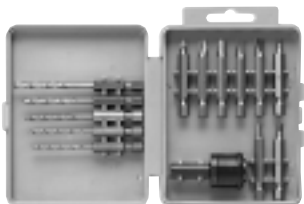
Pilot/Driver Assembly



4 piece Pilot/Driver Set



#10 Pilot/Driver



14 piece Quick Chuck Set

Screwdriver Bits

Locator/Driver

- 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 screwhead 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.

Item No.	Description	Standard Shipping Pack
49415	Locator/Driver, 4 11/16 OAL – bulk	1
49417	Stubby Locator/Driver, 3 1/16 OAL – bulk	1
49418	Clear Locator/Driver, 4 11/16 OAL – bulk	1
49416	Locator/Driver – 12 piece P.O.P. Display	1
49438	Locator/Driver – Carded with 2 bits	6

Masonry Pilot/Driver

- Drills pilot holes in concrete and drives masonry screws.
- The Masonry Pilot/Driver is available in a kit or in individual components.
- The Masonry Pilot/Driver drills the pilot hole for the masonry screw, then with one easy change drives the screw to a perfect depth.
- The kit includes a rugged storage case with a compartment for extra bits and screws.

Item #	Description
42200	8 pc. Masonry Pilot/Driver Kit in Case
42202	1/4" Masonry Nutsetter (hex head screws)
42203	5/16" Masonry Nutsetter (hex head screws)
42204	Pilot Bit Holder (holds 5/32 and 3/16 tapcon and SDS/Hex carbide bits)
42205	Sleeve Assembly
42206	Masonry Bit Holder (1/4" insert bit holder)
42207	Set Screw
42409	Hex Key
27021	#2 Phillips Insert Bit
27022	#3 Phillips Insert Bit

Pilot/Driver

- 1/4" Hex Shank.
- Drills, Countersinks, and Counterbores pilot hole then locates and drives screw in 3 easy steps.
- Patent pending design incorporates a unique locator sleeve to guide the screw in straight.
- Accepts all 1/4" insert bits.

Item No.	Description	Standard Shipping Pack
49301	4 piece Pilot/Driver Set	1
49302	#6 Pilot/Driver, for size 6 screws	1
49303	#8 Driver, for size 8 screws	1
49304	#10 Pilot/Driver, for size 10 screws	1

Quick Chuck

- Ideal for contractors who frequently change bits.
- Converts the standard chuck into a quick change attachment.
- Ideal for quicker installations of: Wooden Decks, Windows/ Doors, etc.
- Accommodates all 1/4" Hex shank insert bits. Fits 3/8" and 1/2" drills.

Item No.	Description	Standard Shipping Pack
49500	Quick Chuck – bulk	1
49501	Quick Chuck – 14 piece set Gray plastic case holds: Quick Chuck; Hex Shank Drills with Power Groove: 1/8, 3/32, 1/64, 9/64, 5/32; Extra Hard Phillips Full Hex Power Bits: No.1, No. 2, No. 3; Extra Hard Slotted Full Hex Power Bit: No. 6-8; 8-10 Full Hex Square Recess Bit: No. 1; No. 2; No. 3	1

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Kits and Sets



Screwdriver Bits

Thing-A-Majig® Kit – 20-Piece Kit – contains Extra Hard bits

Part No.	No. of Pieces	Includes	Overall Length Inches	Bit/Point Size	Standard Shipping Pack
42530	20	Driver	7	1/4 (solid handle) (37033)	1
		Bit Holder	1 3/4	1/4 (41180)	
		Allen Bits	1	3/32 (27097) 7/64 (37475) 1/8 (27098) 9/64 (37476)	
		TORX® Bits	1	T15 (37159) T20 (37161) T25 (37163) T30 (37167) T40 (37169)	
		Square Recess Bit	1	2 (29050)	
		Slotted Bits	1	3-4 (41178) 5-6 (39535) 8-10 (39537) 10-12 (39538)	
		Phillips Bits	1	1 (27020) 2 (27021) 3 (27022)	
		POZIDRIV® Bit	1	2 (27046)	

Whatcha-Callit® Kit – 29-Piece Kit – contains Extra Hard bits

Part No.	No. of Pieces	Includes	Overall Length Inches	Bit/Point Size	Standard Shipping Pack
41786	29	Driver	7	1/4 (magnetic w/storage handle) (40638)	1
		Phillips Bits	1	0 (27019) 1 (27020) 2 (27021) 3 (27022)	
		Slotted Bits	1	0-1 (41175) 3-4 (41178) 5-6 (39535) 8-10 (39537) 12-14 (39539)	
		Allen Bits	1	5/64 (27096) 3/32 (27097) 7/64 (37475) 1/8 (27098) 9/64 (37476)	
		Square Recess Bits	1	0 (38509) 1 (29049) 2 (29050) 3 (29051)	
		TORX® Bits	1	T10 (37157) T15 (37159) T20 (37161) T25 (37163) T30 (37167) T40 (37169)	
		POZIDRIV® Bits	1	1 (27045) 2 (27046)	
		Socket Adapter	1	1/4 (37429)	
		Bit Holder	1 3/4	1/4 (for use with power tools) (41180)	

Super Whatcha-Callit® Kit – 40-Piece Kit – contains Extra Hard bits

Part No.	No. of Pieces	Includes	Overall Length Inches	Bit/Point Size	Standard Shipping Pack
42826	40	Driver	7	1/4 (magnetic w/storage handle) (40638)	1
		Phillips Bits	1	0 (27019) 1 (27020) 2 (27021) 3 (27022)	
		Slotted Bits	1	0-1 (41175) 3-4 (41178) 5-6 (39535) 8-10 (39537) 12-14 (39539)	
		Allen Bits	1	5/64 (27096) 3/32 (27097) 7/64 (37475) 1/8 (27098) 9/64 (37476) 5/16 (27099) 3/16 (27100) 1/32 (27101) 1/4 (27102)	
				2.5mm (39545) 3mm (36539) 4mm (36540) 5mm (36541) 6mm (36542)	
		Square Recess Bits	1	0 (38509) 1 (29049) 2 (29050) 3 (29051)	
		TORX® Bits	1	T10 (37157) T15 (37159) T20 (37161) T25 (37163) T27 (37165) T30 (37167) T40 (37169)	
		POZIDRIV® Bits	1	1 (27045) 2 (27046)	
		Clutch Bit	1	3 (27082)	
		Socket Adapter	1	1/4 (37429)	
		Bit Holder	1 3/4	1/4 (for use with power tools) (41180)	

Easy Access™ Tamper Resistant Kit – 29-Piece Kit – contains ISO-Temp bits

Part No.	No. of Pieces	Includes	Overall Length Inches	Bit/Point Size	Standard Shipping Pack
48240	29	Driver	8	1/4 (magnetic w/storage handle) (40638)	1
		TORX® Bits	1	T9H (35015) T10H (45391) T15H (45392) T20H (45393) T25H (45394) T27H (45395) T30H (45396) T40H (35016)	
		Socket Head Bits	1	1/8 (45167) 9/64 (45168) 5/32 (48781) 3/16 (35091) 7/32 (35092) 1/4 (48783) 5/16 (35388) 3/8 (35389)	
		Spanner Bits	1	6 (35422) 8 (35423) 10 (35424)	
		TORQ-SET® Bits	1	5 (35394) 8 (35402)	
		TRI-WING® Bits	1	4 (35413) 5 (35414)	
		Square Recess Bits	1	1 (45195) 2 (45196)	
		POZIDRIV® Bit	1	2 (45154)	
		Socket Adapter	1	1/4 (37429)	
		Bit Holder	1 3/4	1/4 (41180)	

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Screwdriver Bits

Kits and Sets

Continued



Dial-A-Bit – 10-Piece

- Lid dials to release individual bits.
- Extra-hard and Iso-Temp™.

Iso-Temp™ Part No.	Ex. Hard Part No.	Description	Overall Length	Point Size	Standard Shipping Pack
45900	43970	Complete Kit			1
		Phillips Bits	1	1; 2; 3; 2R	
		Slotted Bits	1	4; 6; 8; 10	
		Square Bit	1	2	
		Bit Holder	2 7/8	1/4	

Spin-A-Bit

- Lid dials to release individual bits.
- Compact plastic case.
- Extra-hard and Ribbed Iso-Temp™.

Ribbed Iso-Temp™ Part No.	Extra Hard Part No.	No. of Pieces	Includes	Standard Shipping Pack
42408	43967	7	6 Insert Bits; P1; P2; P3; 5-6; 6-8; 8-10; 1 Bit Holder.	1

Bit Bandolier

- Screwdriver bit belt holder attaches to belt – holds nine bits.
- Screwdriver bit tool holder wraps around power or cordless screwdriver – holds nine bits.
- Packaged bulk.

Belt Holder Part No.	Tool Holder Part No.	No. of Pieces	Includes	Standard Shipping Pack
11162	11163	9	Phillips #1 Phillips #2 Phillips #3 Slotted 6-8, 8-10, 10-12, 12-14 Magnetic Bit Holder 2 1/8	10

Little Max™ – 6-Piece

- Packaged in a reusable plastic pouch (business card size).
- Great give-away.
- Magnetic.

Part No.	Description	Overall Length	Point Size	Standard Shipping Pack
41785	Complete Kit			1
	Driver	3 1/4	1/4	
	3 Phillips Bits	1	0; 1; 2	
	2 Slotted Bits	1	3-4; 8-10	