



MAYHEW™

Since 1856

TOOLS

MAYHEW TOOLS BIT CATALOG

**PROFESSIONAL GRADE
QUALITY MADE**



MAYHEW STEEL PRODUCTS, INC
199 INDUSTRIAL BLVD
TURNER FALLS, MA 01376
(800) 872-0037 | 1-413-863-4860
WWW.MAYHEW.COM



MAYHEW BIT RACK

Item No.	Description	UPC	Weight	STD Pack	Overall Length	
					(IN)	(MM)
16070	Mayhew Bit Rail Tray, Screws Included	045256160702	1.857lb	1	10	254

** BITS IN IMAGE NOT INCLUDED WITH RACK*

Dual Drive Bits are a unique stubby length fastener driver system that can be used with any 1/4" Square Drive Socket Spinner Handle, Ratchet or T-Handle and any 7/16" or 10-13mm Box, Open End or Ratchet wrench or Ratchet and socket combination. Bits made from S2 Tool Steel with Proprietary Heat Treat for superior strength and durability. Precision tip profile manufacture for positive and precise fastener engagement. Titanium Nitride coating for added strength and wear resistance.



TITANIUM COATED, LOW PROFILE DUAL DRIVE SETS

Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	COO
16002	10 PC Phillips Dual Drive Set	045256160023	1	Blue	9.25	0.294	A-USA
16105	DUAL DRIVE-NO. 1 PHILLIPS BIT - 2						
16106	DUAL DRIVE-NO. 2 PHILLIPS BIT - 4						
16107	DUAL DRIVE-NO. 3 PHILLIPS BIT - 3						
16109	DUAL DRIVE-NO. 4 PHILLIPS BIT - 1						
16003	11 PC Torx® Dual Drive Set On Rail	045256160030	1	Green	9.25	0.322	A-USA
16110	DUAL DRIVE-T10 TORX® BIT						
16111	DUAL DRIVE-T15 TORX® BIT						
16112	DUAL DRIVE-T20 TORX® BIT						
16113	DUAL DRIVE-T25 TORX® BIT						
16114	DUAL DRIVE-T27 TORX® BIT						
16115	DUAL DRIVE-T30 TORX® BIT						
16116	DUAL DRIVE-T40 TORX® BIT						
16117	DUAL DRIVE-T45 TORX® BIT						
16118	DUAL DRIVE-T47 TORX® BIT						
16119	DUAL DRIVE-T50 TORX® BIT						
16120	DUAL DRIVE-T55 TORX® BIT						



DUAL DRIVE

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TITANIUM COATED, LOW PROFILE DUAL DRIVE SETS

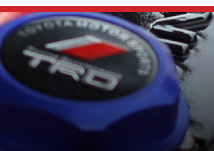
Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	COO
16004	10 PC SAE Hex Dual Drive Set	045256160047	1	Yellow	9.25	0.348	A-USA
16121	DUAL DRIVE-1/8" HEX BIT						
16122	DUAL DRIVE-5/32" HEX BIT						
16123	DUAL DRIVE-9/64" HEX BIT						
16124	DUAL DRIVE-3/16" HEX BIT						
16125	DUAL DRIVE-7/32" HEX BIT						
16126	DUAL DRIVE-1/4" HEX BIT						
16127	DUAL DRIVE-5/16" HEX BIT						
16128	DUAL DRIVE-3/8" HEX BIT						
16129	DUAL DRIVE-7/16" HEX BIT						
16130	DUAL DRIVE-1/2" HEX BIT						
16005	11 PC Metric Hex Dual Drive	045256160054	1	Orange	9.25	0.376	A-USA
16131	DUAL DRIVE-2 MM HEX BIT						
16132	DUAL DRIVE-2.5 MM HEX BIT						
16133	DUAL DRIVE-3 MM HEX BIT						
16134	DUAL DRIVE-4 MM HEX BIT						
16135	DUAL DRIVE-5 MM HEX BIT						
16136	DUAL DRIVE-6 MM HEX BIT						
16137	DUAL DRIVE-7 MM HEX BIT						
16138	DUAL DRIVE-8 MM HEX BIT						
16139	DUAL DRIVE-10 MM HEX BIT						
16140	DUAL DRIVE-12 MM HEX BIT						
16141	DUAL DRIVE-13 MM HEX BIT						
16006	8 PC Triple Square Dual Drive	045256160061	1	Purple	9.25	0.35	A-USA
16142	16142 - DUAL DRIVE-4 TRIPLE SQ BIT						
16143	16143 - DUAL DRIVE-5 TRIPLE SQ BIT						
16144	16144 - DUAL DRIVE-6 TRIPLE SQ BIT						
16145	16145 - DUAL DRIVE-7 TRIPLE SQ BIT						
16146	16146 - DUAL DRIVE-8 TRIPLE SQ BIT						
16147	16147 - DUAL DRIVE-10 TRIPLE SQ BIT						
16148	16148 - DUAL DRIVE-12 TRIPLE SQ BIT						
16149	16149 - DUAL DRIVE-14 TRIPLE SQ BIT						

DUAL DRIVE BITS

Item No	Description	UPC Code	STD Pack
Phillips			
16105	Dual Drive-No. 1 Phillips Bit	045256161051	5
16106	Dual Drive-No. 2 Phillips Bit	045256161068	5
16107	Dual Drive-No. 3 Phillips Bit	045256161075	5
16109	Dual Drive-No. 4 Phillips Bit	045256161099	5
Torx®			
16110	Dual Drive-T10 Torx® Bit	045256161105	5
16111	Dual Drive-T15 Torx® Bit	045256161112	5
16112	Dual Drive-T20 Torx® Bit	045256161129	5
16113	Dual Drive-T25 Torx® Bit	045256161136	5
16114	Dual Drive-T27 Torx® Bit	045256161143	5
16115	Dual Drive-T30 Torx® Bit	045256161150	5
16116	Dual Drive-T40 Torx® Bit	045256161167	5
16117	Dual Drive-T45 Torx® Bit	045256161174	5
16118	Dual Drive-T47 Torx® Bit	045256161181	5
16119	Dual Drive-T50 Torx® Bit	045256161198	5
16120	Dual Drive-T55 Torx® Bit	045256161204	5
SAE Hex			
16121	Dual Drive-1/8" Hex Bit	045256161211	5
16122	Dual Drive-5/32" Hex Bit	045256161228	5
16123	Dual Drive-9/64" Hex Bit	045256161235	5
16124	Dual Drive-3/16" Hex Bit	045256161242	5
16125	Dual Drive-7/32" Hex Bit	045256161259	5
16126	Dual Drive-1/4" Hex Bit	045256161266	5
16127	Dual Drive-5/16" Hex Bit	045256161273	5
16128	Dual Drive-3/8" Hex Bit	045256161280	5
16129	Dual Drive-7/16" Hex Bit	045256161297	5
16130	Dual Drive-1/2" Hex Bit	045256161303	5



Item No	Description	UPC Code	STD Pack
SAE Hex			
16131	Dual Drive-2 MM Hex Bit	045256161310	5
16132	Dual Drive-2.5 MM Hex Bit	045256161327	5
16133	Dual Drive-3 MM Hex Bit	045256161334	5
16134	Dual Drive-4 MM Hex Bit	045256161341	5
16135	Dual Drive-5 MM Hex Bit	045256161358	5
16136	Dual Drive-6 MM Hex Bit	045256161365	5
16137	Dual Drive-7 MM Hex Bit	045256161372	5
16138	Dual Drive-8 MM Hex Bit	045256161389	5
16139	Dual Drive-10 MM Hex Bit	045256161396	5
16140	Dual Drive-12 MM Hex Bit	045256161402	5
16141	Dual Drive-13 MM Hex Bit	045256161419	5
16142	Dual Drive-4 Triple Sq Bit	045256161426	5
Triple Square			
16143	Dual Drive-5 Triple Sq Bit	045256161433	5
16144	Dual Drive-6 Triple Sq Bit	045256161440	5
16145	Dual Drive-7 Triple Sq Bit	045256161457	5
16146	Dual Drive-8 Triple Sq Bit	045256161464	5
16147	Dual Drive-10 Triple Sq Bit	045256161471	5
16148	Dual Drive-12 Triple Sq Bit	045256161488	5
16149	Dual Drive-14 Triple Sq Bit	045256161495	5



DUAL DRIVE

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Socket Bits can be used with the appropriate Ratchet, T-Handle or Socket Spinner Handle. Bits made from S2 Tool Steel with Proprietary Heat Treat for superior strength and durability. Precision tip profile manufacture for positive and precise fastener engagement. Sockets made from Alloy Steel with Proprietary Heat Treat for long life and lasting performance. Fully Polished, Chrome Plated Sockets for superior corrosion resistance. Design of socket and bit assembly allows for easy replacement of broken or worn bit. Short, Medium, Long and Extra Long Lengths available. Wide Variety of tip types and sizes. Tips sized appropriately to 1/4", 3/8" and 1/2" Square Drives for maximum torque and minimum damage to tip or fastener. Bits and sockets made to exacting specifications

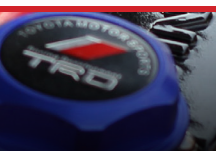
SOCKET BIT SETS

Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	COO
16011	8 PC Slotted Socket Bit Set	045256160115	1	Red	9.25	0.528	A-USA
	16201 - BIT-SOCKET-1/8" SLOTTED						
	16202 - BIT-SOCKET-5/32" SLOTTED						
	16203 - BIT-SOCKET-3/16" SLOTTED						
	16204 - BIT-SOCKET-7/32" SLOTTED						
	16205 - BIT-SOCKET-1/4" SLOTTED						
	16206 - BIT-SOCKET-9/32" SLOTTED						
	16207 - BIT-SOCKET-5/16" SLOTTED						
	16208 - BIT-SOCKET-11/32" SLOTTED						
16012	8 PC Phillips Socket Bit Set	045256160122	1	Blue	9.25	0.554	A-USA
	16209 - BIT-SOCKET-NO. 1 PHILIPS - 2						
	16210 - BIT-SOCKET-NO. 2 PHILIPS - 3						
	16211 - BIT-SOCKET-NO. 3 PHILIPS - 2						
	16212 - BIT-SOCKET-NO. 4 PHILIPS - 1						
16013	12 PC Torx® Socket Bit Set	045256160139	1	Green	9.25	1.254	A-USA
	16213 - BIT-SOCKET-T10 TORX®						
	16214 - BIT-SOCKET-T15 TORX®						
	16215 - BIT-SOCKET-T20 TORX®						
	16216 - BIT-SOCKET-T25 TORX®						
	16217 - BIT-SOCKET-T27 TORX®						
	16218 - BIT-SOCKET-T30 TORX®						
	16219 - BIT-SOCKET-T40 TORX®						
	16220 - BIT-SOCKET-T45 TORX®						
	16221 - BIT-SOCKET-T47 TORX®						
	16222 - BIT-SOCKET-T50 TORX®						
	16223 - BIT-SOCKET-T55 TORX®						
	16224 - BIT-SOCKET-T60 TORX®						



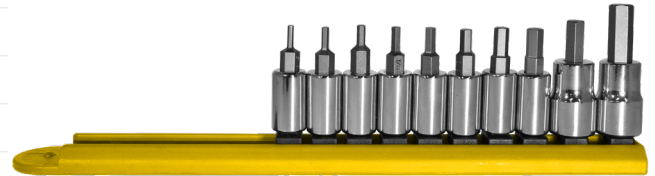
SOCKET BIT SETS

Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	C00
16014	10 PC Tamper Torx® Socket Bit	045256160146	1	Green	9.25	1.142	A-USA
	16225 - BIT-SOCKET-T10H TORX®						
	16226 - BIT-SOCKET-T15H TORX®						
	16227 - BIT-SOCKET-T20H TORX®						
	16228 - BIT-SOCKET-T25H TORX®						
	16229 - BIT-SOCKET-T27H TORX®						
	16230 - BIT-SOCKET-T30H TORX®						
	16231 - BIT-SOCKET-T40H TORX®						
	16232 - BIT-SOCKET-T45H TORX®						
	16233 - BIT-SOCKET-T50H TORX®						
	16234 - BIT-SOCKET-T55H TORX®						
16015	11 PC Torx Plus® Socket Bit	045256160153	1	Green	9.25	1.166	A-USA
	16235 - BIT-SOCKET-T10IP TORX®						
	16236 - BIT-SOCKET-T15IP TORX®						
	16237 - BIT-SOCKET-T20IP TORX®						
	16238 - BIT-SOCKET-T25IP TORX®						
	16239 - BIT-SOCKET-T27IP TORX®						
	16240 - BIT-SOCKET-T30IP TORX®						
	16241 - BIT-SOCKET-T40IP TORX®						
	16242 - BIT-SOCKET-T45IP TORX®						
	16243 - BIT-SOCKET-T50IP TORX®						
	16244 - BIT-SOCKET-T55IP TORX®						
	16245 - BIT-SOCKET-T60IP TORX®						
16016	10 PC Tamper Torx Plus® Socket	045256160160	1	Green	9.25	0.826	A-USA
	16246 - BIT-SOCKET-T10IPR TORX®						
	16247 - BIT-SOCKET-T15IPR TORX®						
	16248 - BIT-SOCKET-T20IPR TORX®						
	16249 - BIT-SOCKET-T25IPR TORX®						
	16250 - BIT-SOCKET-T27IPR TORX®						
	16251 - BIT-SOCKET-T30IPR TORX®						
	16252 - BIT-SOCKET-T40IPR TORX®						
	16253 - BIT-SOCKET-T45IPR TORX®						
	16254 - BIT-SOCKET-T50IPR TORX®						
	16255 - BIT-SOCKET-T55IPR TORX®						



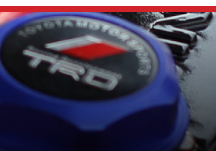
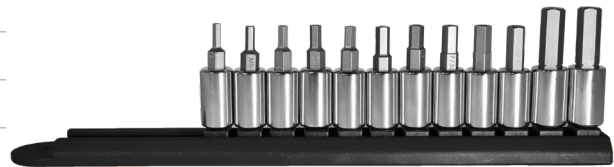
SOCKET BIT SETS

Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	COO
16017	10 PC SAE Hex Socket Bit Set	045256160177	1	Yellow	9.25	0.718	A-USA
	16256 - BIT-SOCKET-5/64" HEX						
	16257 - BIT-SOCKET-3/32" HEX						
	16258 - BIT-SOCKET-7/64" HEX						
	16259 - BIT-SOCKET-1/8" HEX						
	16260 - BIT-SOCKET-9/64" HEX						
	16261 - BIT-SOCKET-5/32" HEX						
	16262 - BIT-SOCKET-3/16" HEX						
	16263 - BIT-SOCKET-7/32" HEX						
	16264 - BIT-SOCKET-1/4" HEX						
	16265 - BIT-SOCKET-5/16" HEX						
16018	7 PC SAE Hex Socket Bit Set	045256160184	1	Yellow	9.25	2.25	A-USA
	16266 - BIT-SOCKET-3/8" HEX						
	16267 - BIT-SOCKET-7/16" HEX						
	16268 - BIT-SOCKET-1/2" HEX						
	16269 - BIT-SOCKET-9/16" HEX						
	16270 - BIT-SOCKET-5/8" HEX						
	16271 - BIT-SOCKET-11/16" HEX						
	16272 - BIT-SOCKET-3/4" HEX						
16019	8 PC Metric Hex Socket Bit Set	045256160191	1	Orange	9.25	0.676	A-USA
	16273 - BIT-SOCKET-2 MM HEX						
	16274 - BIT-SOCKET-2.5 MM HEX						
	16275 - BIT-SOCKET-3 MM HEX						
	16276 - BIT-SOCKET-4 MM HEX						
	16277 - BIT-SOCKET-5 MM HEX						
	16278 - BIT-SOCKET-6 MM HEX						
	16279 - BIT-SOCKET-7 MM HEX						
	16280 - BIT-SOCKET-8 MM HEX						
16020	5 PC Metric Hex Socket Bit Set	045256160207	1	Orange	9.25	1.888	A-USA
	16281 - BIT-SOCKET-10 MM HEX						
	16282 - BIT-SOCKET-12 MM HEX						
	16283 - BIT-SOCKET-14 MM HEX						
	16284 - BIT-SOCKET-17 MM HEX						
	16285 - BIT-SOCKET-19 MM HEX						



SOCKET BIT SETS

Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	COO
16021	12 PC SAE/MM Tamper Hex Socket	045256160214	1	Black	9.25	0.9	A-USA
	16286 - BIT-SOCKET-1/8" HEX						
	16287 - BIT-SOCKET-9/64" HEX						
	16288 - BIT-SOCKET-5/32" HEX						
	16289 - BIT-SOCKET-3/16" HEX						
	16290 - BIT-SOCKET-7/32" HEX						
	16291 - BIT-SOCKET-1/4" HEX						
	16292 - BIT-SOCKET-5/16" HEX						
	16293 - BIT-SOCKET-3 MM HEX						
	16294 - BIT-SOCKET-4 MM HEX						
	16295 - BIT-SOCKET-5 MM HEX						
	16296 - BIT-SOCKET-6 MM HEX						
	16297 - BIT-SOCKET-8 MM HEX						
16022	8 PC SAE Ball Hex Socket Bit	045256160221	1	Yellow	9.25	0.716	A-USA
	16301 - BIT-SOCKET-1/8" BALL HEX						
	16302 - BIT-SOCKET-9/64" BALL HEX						
	16303 - BIT-SOCKET-5/32" BALL HEX						
	16304 - BIT-SOCKET-3/16" BALL HEX						
	16305 - BIT-SOCKET-7/32" BALL HEX						
	16306 - BIT-SOCKET-1/4" BALL HEX						
	16307 - BIT-SOCKET-5/16" BALL HEX						
	16308 - BIT-SOCKET-3/8" BALL HEX						
16023	7 PC Metric Ball Hex Socket	045256160238	1	Orange	9.25	0.712	A-USA
	16317 - BIT-SOCKET-3 MM BALL HEX						
	16318 - BIT-SOCKET-4 MM BALL HEX						
	16319 - BIT-SOCKET-5 MM BALL HEX						
	16320 - BIT-SOCKET-6 MM BALL HEX						
	16321 - BIT-SOCKET-7 MM BALL HEX						
	16322 - BIT-SOCKET-8 MM BALL HEX						
	16323 - BIT-SOCKET-10 MM BALL HEX						



SOCKETS

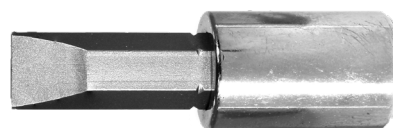
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SOCKET BIT SETS

Item No	Description	UPC Code	STD Pack	Rail Color	Length	Weight	COO
16024	9 PC Triple Square Socket Bit	045256160245	1	Purple	9.25	2.062	A-USA
	16328 - BIT-SOCKET-4 MM TRIPLE SQ						
	16329 - BIT-SOCKET-5 MM TRIPLE SQ						
	16330 - BIT-SOCKET-6 MM TRIPLE SQ						
	16331 - BIT-SOCKET-8 MM TRIPLE SQ						
	16332 - BIT-SOCKET-10 MM TRIPLE SQ						
	16333 - BIT-SOCKET-12 MM TRIPLE SQ						
	16334 - BIT-SOCKET-14 MM TRIPLE SQ						
	16335 - BIT-SOCKET-16 MM TRIPLE SQ						
	16336 - BIT-SOCKET-18 MM TRIPLE SQ						
16025	7 PC Inverted Torx® Socket Set	045256160252	1	Green	9.25	0.438	A-USA
	16337 - BIT-SOCKET-E4 INVERTED TORX®						
	16338 - BIT-SOCKET-E5 INVERTED TORX®						
	16339 - BIT-SOCKET-E6 INVERTED TORX®						
	16340 - BIT-SOCKET-E7 INVERTED TORX®						
	16341 - BIT-SOCKET-E8 INVERTED TORX®						
	16342 - BIT-SOCKET-E10 INVERTED TORX®						
	16343 - BIT-SOCKET-E12 INVERTED TORX®						
16026	6 PC Inverted Torx® Socket Set	045256160269	1	Green	9.25	1.53	A-USA
	16344 - BIT-SOCKET-E14 INVERTED TORX®						
	16345 - BIT-SOCKET-E16 INVERTED TORX®						
	16346 - BIT-SOCKET-E18 INVERTED TORX®						
	16347 - BIT-SOCKET-E20 INVERTED TORX®						
	16348 - BIT-SOCKET-E22 INVERTED TORX®						
	16349 - BIT-SOCKET-E24 INVERTED TORX®						
16027	9 PC Inverted Torx Plus®	045256160276	1	Green	9.25	0.962	A-USA
	16359 - BIT-SOCKET-EP6 INVERTED TORX+®						
	16360 - BIT-SOCKET-EP7 INVERTED TORX+®						
	16361 - BIT-SOCKET-EP8 INVERTED TORX+®						
	16362 - BIT-SOCKET-EP10 INVERTED TORX+®						
	16363 - BIT-SOCKET-EP12 INVERTED TORX+®						
	16364 - BIT-SOCKET-EP14 INVERTED TORX+®						
	16365 - BIT-SOCKET-EP16 INVERTED TORX+®						
	16366 - BIT-SOCKET-EP18 INVERTED TORX+®						
	16367 - BIT-SOCKET-EP20 INVERTED TORX+®						



INDIVIDUAL SOCKET BIT

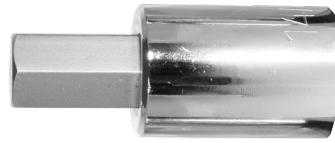


Item No	Description	UPC Code	STD Pack
Slotted			
16201	Bit-Socket-1/8" Slotted	045256162010	5
16202	Bit-Socket-5/32" Slotted	045256162027	5
16203	Bit-Socket-3/16" Slotted	045256162034	5
16204	Bit-Socket-7/32" Slotted	045256162041	5
16205	Bit-Socket-1/4" Slotted	045256162058	5
16206	Bit-Socket-9/32" Slotted	045256162065	5
16207	Bit-Socket-5/16" Slotted	045256162072	5
16208	Bit-Socket-11/32" Slotted	045256162089	5
Slotted			
16209	Bit-Socket-No. 1 Philips	045256162096	5
16210	Bit-Socket-No. 2 Philips	045256162102	5
16211	Bit-Socket-No. 3 Philips	045256162119	5
16212	Bit-Socket-No. 4 Philips	045256162126	5
Torx®			
16213	Bit-Socket-T10 Torx®	045256162133	5
16214	Bit-Socket-T15 Torx®	045256162140	5
16215	Bit-Socket-T20 Torx®	045256162157	5
16216	Bit-Socket-T25 Torx®	045256162164	5
16217	Bit-Socket-T27 Torx®	045256162171	5
16218	Bit-Socket-T30 Torx®	045256162188	5
16219	Bit-Socket-T40 Torx®	045256162195	5
16220	Bit-Socket-T45 Torx®	045256162201	5
16221	Bit-Socket-T47 Torx®	045256162218	5
16222	Bit-Socket-T50 Torx®	045256162225	5
16223	Bit-Socket-T55 Torx®	045256162232	5
16224	Bit-Socket-T60 Torx®	045256162249	5
16225	Bit-Socket-T10H Torx®	045256162256	5
16226	Bit-Socket-T15H Torx®	045256162263	5
16227	Bit-Socket-T20H Torx®	045256162270	5
16228	Bit-Socket-T25H Torx®	045256162287	5
16229	Bit-Socket-T27H Torx®	045256162294	5

Item No	Description	UPC Code	STD Pack
Torx®			
16230	Bit-Socket-T30H Torx®	045256162300	5
16231	Bit-Socket-T40H Torx®	045256162317	5
16232	Bit-Socket-T45H Torx®	045256162324	5
16233	Bit-Socket-T50H Torx®	045256162331	5
16234	Bit-Socket-T55H Torx®	045256162348	5
16235	Bit-Socket-T10LP Torx®	045256162355	5
16236	Bit-Socket-T15LP Torx®	045256162362	5
16237	Bit-Socket-T20LP Torx®	045256162379	5
16238	Bit-Socket-T25LP Torx®	045256162386	5
16239	Bit-Socket-T27LP Torx®	045256162393	5
16240	Bit-Socket-T30LP Torx®	045256162409	5
16241	Bit-Socket-T40LP Torx®	045256162416	5
16242	Bit-Socket-T45LP Torx®	045256162423	5
16243	Bit-Socket-T50LP Torx®	045256162430	5
16244	Bit-Socket-T55LP Torx®	045256162447	5
16245	Bit-Socket-T60LP Torx®	045256162454	5
16246	Bit-Socket-T10LPR Torx®	045256162461	5
16247	Bit-Socket-T15LPR Torx®	045256162478	5
16248	Bit-Socket-T20LPR Torx®	045256162485	5
16249	Bit-Socket-T25LPR Torx®	045256162492	5
16250	Bit-Socket-T27LPR Torx®	045256162508	5
16251	Bit-Socket-T30LPR Torx®	045256162515	5
16252	Bit-Socket-T40LPR Torx®	045256162522	5
16253	Bit-Socket-T45LPR Torx®	045256162539	5
16254	Bit-Socket-T50LPR Torx®	045256162546	5
16255	Bit-Socket-T55LPR Torx®	045256162553	5
Hex			
16256	Bit-Socket-5/64" Hex	045256162560	5
16257	Bit-Socket-3/32" Hex	045256162577	5
16258	Bit-Socket-7/64" Hex	045256162584	5
16259	Bit-Socket-1/8" Hex	045256162591	5
16260	Bit-Socket-9/64" Hex	045256162607	5



INDIVIDUAL SOCKET BIT

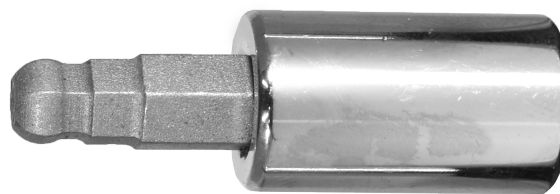


Item No	Description	UPC Code	STD Pack
Hex			
16261	Bit-Socket-5/32" Hex	045256162614	5
16262	Bit-Socket-3/16" Hex	045256162621	5
16263	Bit-Socket-7/32" Hex	045256162638	5
16264	Bit-Socket-1/4" Hex	045256162645	5
16265	Bit-Socket-5/16" Hex	045256162652	5
16266	Bit-Socket-3/8" Hex	045256162669	5
16267	Bit-Socket-7/16" Hex	045256162676	5
16268	Bit-Socket-1/2" Hex	045256162683	5
16269	Bit-Socket-9/16" Hex	045256162690	5
16270	Bit-Socket-5/8" Hex	045256162706	5
16271	Bit-Socket-11/16" Hex	045256162713	5
16272	Bit-Socket-3/4" Hex	045256162720	5
16273	Bit-Socket-2 MM Hex	045256162737	5
16274	Bit-Socket-2.5 MM Hex	045256162744	5
16275	Bit-Socket-3 MM Hex	045256162751	5
16276	Bit-Socket-4 MM Hex	045256162768	5
16277	Bit-Socket-5 MM Hex	045256162775	5
16278	Bit-Socket-6 MM Hex	045256162782	5
16279	Bit-Socket-7 MM Hex	045256162799	5
16280	Bit-Socket-8 MM Hex	045256162805	5
16281	Bit-Socket-10 MM Hex	045256162812	5
16282	Bit-Socket-12 MM Hex	045256162829	5
16283	Bit-Socket-14 MM Hex	045256162836	5
16284	Bit-Socket-17 MM Hex	045256162843	5
16285	Bit-Socket-19 MM Hex	045256162850	5
16286	Bit-Socket-1/8" Hex	045256162867	5
16287	Bit-Socket-9/64" Hex	045256162874	5
16288	Bit-Socket-5/32" Hex	045256162881	5
16289	Bit-Socket-3/16" Hex	045256162898	5
16290	Bit-Socket-7/32" Hex	045256162904	5
16291	Bit-Socket-1/4" Hex	045256162911	5
16292	Bit-Socket-5/16" Hex	045256162928	5

Item No	Description	UPC Code	STD Pack
Hex			
16293	Bit-Socket-3 MM Hex	045256162935	5
16294	Bit-Socket-4 MM Hex	045256162942	5
16295	Bit-Socket-5 MM Hex	045256162959	5
16296	Bit-Socket-6 MM Hex	045256162966	5
16297	Bit-Socket-8 MM Hex	045256162973	5
Ball Hex			
16301	Bit-Socket-1/8" Ball Hex	045256163017	5
16302	Bit-Socket-9/64" Ball Hex	045256163024	5
16303	Bit-Socket-5/32" Ball Hex	045256163031	5
16304	Bit-Socket-3/16" Ball Hex	045256163048	5
16305	Bit-Socket-7/32" Ball Hex	045256163055	5
16306	Bit-Socket-1/4" Ball Hex	045256163062	5
16307	Bit-Socket-5/16" Ball Hex	045256163079	5
16308	Bit-Socket-3/8" Ball Hex	045256163086	5
16317	Bit-Socket-3 MM Ball Hex	045256163178	5
16318	Bit-Socket-4 MM Ball Hex	045256163185	5
16319	Bit-Socket-5 MM Ball Hex	045256163192	5
16320	Bit-Socket-6 MM Ball Hex	045256163208	5
16321	Bit-Socket-7 MM Ball Hex	045256163215	5
16322	Bit-Socket-8 MM Ball Hex	045256163222	5
16323	Bit-Socket-10 MM Ball Hex	045256163239	5
Triple Square			
16328	Bit-Socket-4 MM Triple Sq	045256163284	5
16329	Bit-Socket-5 MM Triple Sq	045256163291	5
16330	Bit-Socket-6 MM Triple Sq	045256163307	5
16331	Bit-Socket-8 MM Triple Sq	045256163314	5
16332	Bit-Socket-10 MM Triple Sq	045256163321	5
16333	Bit-Socket-12 MM Triple Sq	045256163338	5
16334	Bit-Socket-14 MM Triple Sq	045256163345	5
16335	Bit-Socket-16 MM Triple Sq	045256163352	5
16336	Bit-Socket-18 MM Triple Sq	045256163369	5

INDIVIDUAL SOCKET BIT

Item No	Description	UPC Code	STD Pack
Inverted Torx®			
16337	Bit-Socket-E4 Inverted Torx®	045256163376	5
16338	Bit-Socket-E5 Inverted Torx®	045256163383	5
16339	Bit-Socket-E6 Inverted Torx®	045256163390	5
16340	Bit-Socket-E7 Inverted Torx®	045256163406	5
16341	Bit-Socket-E8 Inverted Torx®	045256163413	5
16342	Bit-Socket-E10 Inverted Torx®	045256163420	5
Inverted Torx®			
16343	Bit-Socket-E12 Inverted Torx®	045256163437	5
16344	Bit-Socket-E14 Inverted Torx®	045256163444	5
16345	Bit-Socket-E16 Inverted Torx®	045256163451	5
16346	Bit-Socket-E18 Inverted Torx®	045256163468	5
16347	Bit-Socket-E20 Inverted Torx®	045256163475	5
16348	Bit-Socket-E22 Inverted Torx®	045256163482	5
16349	Bit-Socket-E24 Inverted Torx®	045256163499	5
16359	Bit-Socket-Ep6 Inverted Torx+®	045256163598	5
16360	Bit-Socket-Ep7 Inverted Torx+®	045256163604	5
16361	Bit-Socket-Ep8 Inverted Torx+®	045256163611	5
16362	Bit-Socket-Ep10 Inverted Torx+®	045256163628	5
16363	Bit-Socket-Ep12 Inverted Torx+®	045256163635	5
16364	Bit-Socket-Ep14 Inverted Torx+®	045256163642	5
16365	Bit-Socket-Ep16 Inverted Torx+®	045256163659	5
16366	Bit-Socket-Ep18 Inverted Torx+®	045256163666	5
16367	Bit-Socket-Ep20 Inverted Torx+®	045256163673	5



16305 - 7/32" Ball Hex Bit



16332 10MM Triple Square Bit



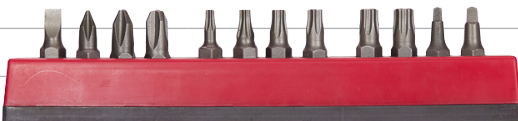
16340 - E7 Inverted Torx®





INSERT BIT SETS

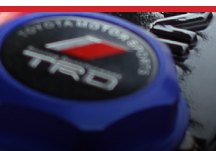


SET NO.	SET DESCRIPTION 1	SET DESCRIPTION 2	STD PACK	UPC	COO
18001	12 PC SLOTTED & PHILLIPS	INSERT BIT SET MAGNETIC RAIL	1	045256180014	USA
18S1252	BIT-INSERT-1/8" SLOTTED	.250H S2M4 X 1.000			
18S1254	BIT-INSERT-5/32" SLOTTED	.250H S2M4 X 1.000			
18S1255	BIT-INSERT-3/16" SLOTTED	.250H S2M4 X 1.000			
18S1256	BIT-INSERT-7/32" SLOTTED	.250H S2M4 X 1.000			
18S1258	BIT-INSERT-1/4" SLOTTED	.250H S2M4 X 1.000			
18S12512	BIT-INSERT-9/32" SLOTTED	.250H S2M4 X 1.000			
18P1250	BIT-INSERT-NO. 0 PHILLIPS	.250H S2M4 X 1.000			
18P1251	BIT-INSERT-NO. 1 PHILLIPS	.250H S2M4 X 1.000			
18P1252	BIT-INSERT-NO. 2 PHILLIPS	.250H S2M4 X 1.000			
18P1253	BIT-INSERT-NO. 3 PHILLIPS	.250H S2M4 X 1.000			
18002	12 PC ASSORTED INSERT BIT SET	MAGNETIC RAIL	1	045256180021	USA
18S1255	BIT-INSERT-3/16" SLOTTED	.250H S2M4 X 1.000			
18P1251	BIT-INSERT-NO. 1 PHILLIPS	.250H S2M4 X 1.000			
18P1252	BIT-INSERT-NO. 2 PHILLIPS	.250H S2M4 X 1.000			
18P1253	BIT-INSERT-NO. 3 PHILLIPS	.250H S2M4 X 1.000			
18T12510	BIT-INSERT-T10 TORX®	.250H S2M4 X 1.000			
18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000			
18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000			
18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000			
18T12527	BIT-INSERT-T27 TORX®	.250H S2M4 X 1.000			
18T12530	BIT-INSERT-T30 TORX®	.250H S2M4 X 1.000			
18R1251	BIT-INSERT-# 1 SQUARE RECESS	.250H S2M4 X 1.000			
18R1252	BIT-INSERT-# 2 SQUARE RECESS	.250H S2M4 X 1.000			

INSERT BIT SETS - CONTINUED

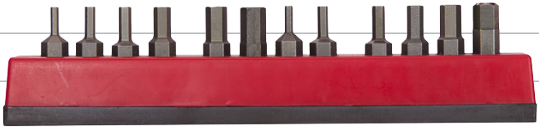


SET NO.	SET DESCRIPTION 1	SET DESCRIPTION 2	STD PACK	UPC	C00
18003	12 PC TORX® & TAMPER TORX®	INSERT BIT SET MAGNETIC RAIL	1	045256180038	USA
18T12510	BIT-INSERT-T10 TORX®	.250H S2M4 X 1.000			
18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000			
18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000			
18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000			
18T12527	BIT-INSERT-T27 TORX®	.250H S2M4 X 1.000			
18T12530	BIT-INSERT-T30 TORX®	.250H S2M4 X 1.000			
18TT12510	BIT-INSERT-T10H TAMPER TORX®	.250H S2M4 X 1.000			
18TT12515	BIT-INSERT-T15H TAMPER TORX®	.250H S2M4 X 1.000			
18TT12520	BIT-INSERT-T20H TAMPER TORX®	.250H S2M4 X 1.000			
18TT12525	BIT-INSERT-T25H TAMPER TORX®	.250H S2M4 X 1.000			
18TT12527	BIT-INSERT-T27H TAMPER TORX®	.250H S2M4 X 1.000			
18TT12530	BIT-INSERT-T30H TAMPER TORX®	.250H S2M4 X 1.000			
18004	12 PC SAE HEX & TAMPER HEX	INSERT BIT SET MAGNETIC RAIL	1	045256180045	USA
18H1258	BIT-INSERT-1/8" HEX	.250H S2M4 X 1.000			
18H1259	BIT-INSERT-9/64" HEX	.250H S2M4 X 1.000			
18H12510	BIT-INSERT-5/32" HEX	.250H S2M4 X 1.000			
18H12512	BIT-INSERT-3/16" HEX	.250H S2M4 X 1.000			
18H12514	BIT-INSERT-7/32" HEX	.250H S2M4 X 1.000			
18H12516	BIT-INSERT-1/4" HEX	.250H S2M4 X 1.000			
18HT1258	BIT-INSERT-1/8" TAMPER HEX	.250H S2M4 X 1.000			
18HT1259	BIT-INSERT-9/64" TAMPER HEX	.250H S2M4 X 1.000			
18HT12510	BIT-INSERT-5/32" TAMPER HEX	.250H S2M4 X 1.000			
18HT12512	BIT-INSERT-3/16" TAMPER HEX	.250H S2M4 X 1.000			
18HT12514	BIT-INSERT-7/32" TAMPER HEX	.250H S2M4 X 1.000			
18HT12516	BIT-INSERT-1/4" TAMPER HEX	.250H S2M4 X 1.000			



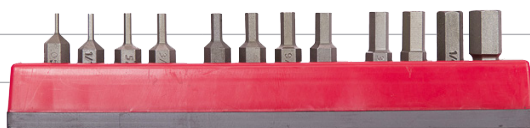
INSERT BIT SETS - CONTINUED



SET NO.	SET DESCRIPTION 1	SET DESCRIPTION 2	STD PACK	UPC	COO
18005	12 PC METRIC HEX & TAMPER HEX	INSERT BIT SET MAGNETIC RAIL	1	045256180052	USA
18HM1252	BIT-INSERT-2 MM HEX	.250H S2M4 X 1.000			
18HM1252.5	BIT-INSERT-2.5 MM HEX	.250H S2M4 X 1.000			
18HM1253	BIT-INSERT-3 MM HEX	.250H S2M4 X 1.000			
18HM1254	BIT-INSERT-4 MM HEX	.250H S2M4 X 1.000			
18HM1255	BIT-INSERT-5 MM HEX	.250H S2M4 X 1.000			
18HM1256	BIT-INSERT-6 MM HEX	.250H S2M4 X 1.000			
18HMT1252	BIT-INSERT-2 MM TAMPER HEX	.250H S2M4 X 1.000			
18HMT1252.5	BIT-INSERT-2.5 MM TAMPER HEX	.250H S2M4 X 1.000			
18HMT1253	BIT-INSERT-3 MM TAMPER HEX	.250H S2M4 X 1.000			
18HMT1254	BIT-INSERT-4 MM TAMPER HEX	.250H S2M4 X 1.000			
18HMT1255	BIT-INSERT-5 MM TAMPER HEX	.250H S2M4 X 1.000			
18HMT1256	BIT-INSERT-6 MM TAMPER HEX	.250H S2M4 X 1.000			
18006	12 PC CROSS POINT INSERT BIT	SET IN MAGNETIC RAIL	1	045256180069	USA
18PZ1250	BIT-INSERT-NO. 0 POZI-DRIV®	.250H S2M4 X 1.000			
18PZ1251	BIT-INSERT-NO. 1 POZI-DRIV®	.250H S2M4 X 1.000			
18PZ1252	BIT-INSERT-NO. 2 POZI-DRIV®	.250H S2M4 X 1.000			
18PZ1253	BIT-INSERT-NO. 3 POZI-DRIV®	.250H S2M4 X 1.000			
18F1251	BIT-INSERT-NO. 1 FREARSON	.250H S2M4 X 1.000			
18F1252	BIT-INSERT-NO. 2 FREARSON	.250H S2M4 X 1.000			
18PT1251	BIT-INSERT-NO. 1 PHILLIPS PIN HD	.250H S2M4 X 1.000			
18PT1252	BIT-INSERT-NO. 2 PHILLIPS PIN HD	.250H S2M4 X 1.000			
18PT1253	BIT-INSERT-NO. 3 PHILLIPS PIN HD	.250H S2M4 X 1.000			
18TS1256	BIT-INSERT-#6 TORQ-SET®	.250H S2M4 X 1.000			
18TS1258	BIT-INSERT-#8 TORQ-SET®	.250H S2M4 X 1.000			
18TS12510	BIT-INSERT-#10 TORQ-SET®	.250H S2M4 X 1.000			

INSERT BIT SETS - CONTINUED

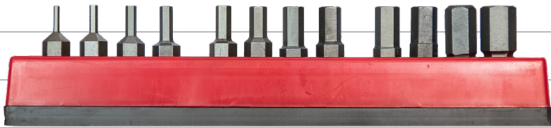


SET NO.	SET DESCRIPTION 1	SET DESCRIPTION 2	STD PACK	UPC	COO
18013	12 PC TORX® INSERT BIT SET	MAGNETIC RAIL	1	045256180137	USA
18T1255	BIT-INSERT-T5 TORX®	.250H S2M4 X 1.000			
18T1256	BIT-INSERT-T6 TORX®	.250H S2M4 X 1.000			
18T1257	BIT-INSERT-T7 TORX®	.250H S2M4 X 1.000			
18T1258	BIT-INSERT-T8 TORX®	.250H S2M4 X 1.000			
18T1259	BIT-INSERT-T9 TORX®	.250H S2M4 X 1.000			
18T12510	BIT-INSERT-T10 TORX®	.250H S2M4 X 1.000			
18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000			
18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000			
18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000			
18T12527	BIT-INSERT-T27 TORX®	.250H S2M4 X 1.000			
18T12530	BIT-INSERT-T30 TORX®	.250H S2M4 X 1.000			
18T12540	BIT-INSERT-T40 TORX®	.250H S2M4 X 1.000			
18014	12 PC SAE HEX INSERT BIT SET	MAGNETIC RAIL	1	045256180144	USA
18H12505	BIT-INSERT-.050" HEX	.250H S2M4 X 1.000			
18H1254	BIT-INSERT-1/16" HEX	.250H S2M4 X 1.000			
18H1255	BIT-INSERT-5/64" HEX	.250H S2M4 X 1.000			
18H1256	BIT-INSERT-3/32" HEX	.250H S2M4 X 1.000			
18H1257	BIT-INSERT-7/64" HEX	.250H S2M4 X 1.000			
18H1258	BIT-INSERT-1/8" HEX	.250H S2M4 X 1.000			
18H1259	BIT-INSERT-9/64" HEX	.250H S2M4 X 1.000			
18H12510	BIT-INSERT-5/32" HEX	.250H S2M4 X 1.000			
18H12512	BIT-INSERT-3/16" HEX	.250H S2M4 X 1.000			
18H12514	BIT-INSERT-7/32" HEX	.250H S2M4 X 1.000			
18H12516	BIT-INSERT-1/4" HEX	.250H S2M4 X 1.000			
18H12520	BIT-INSERT-5/16" HEX	.250H S2M4 X 1.000			



INSERT BIT SETS - CONTINUED



SET NO.	SET DESCRIPTION 1	SET DESCRIPTION 2	STD PACK	UPC	COO
18015	12 PC METRIC HEX INSERT BIT SET	MAGNETIC RAIL	1	045256180151	USA
18HM1251.5	BIT-INSERT-1.5 MM HEX	.250H S2M4 X 1.000			
18HM1252	BIT-INSERT-2 MM HEX	.250H S2M4 X 1.000			
18HM1252.5	BIT-INSERT-2.5 MM HEX	.250H S2M4 X 1.000			
18HM1253	BIT-INSERT-3 MM HEX	.250H S2M4 X 1.000			
18HM1253.5	BIT-INSERT-3.5 MM HEX	.250H S2M4 X 1.000			
18HM1254	BIT-INSERT-4 MM HEX	.250H S2M4 X 1.000			
18HM1254.5	BIT-INSERT-4.5 MM HEX	.250H S2M4 X 1.000			
18HM1255	BIT-INSERT-5 MM HEX	.250H S2M4 X 1.000			
18HM1255.5	BIT-INSERT-5.5 MM HEX	.250H S2M4 X 1.000			
18HM1256	BIT-INSERT-6 MM HEX	.250H S2M4 X 1.000			
18HM1257	BIT-INSERT-7 MM HEX	.250H S2M4 X 1.000			
18HM1258	BIT-INSERT-8 MM HEX	.250H S2M4 X 1.000			
18016	12 PC SPECIALTY INSERT BIT SET	MAGNETIC RAIL	1	045256180168	USA
18C1258	BIT-INSERT-1/8 CLUTCH	TYPE G .250H S2M4 X 1.000			
18C12510	BIT-INSERT-5/32 CLUTCH	TYPE G .250H S2M4 X 1.000			
18C12512	BIT-INSERT-3/16 CLUTCH	TYPE G .250H S2M4 X 1.000			
18SP1256	BIT-INSERT-#6 SPANNER	.250H S2M4 X 1.000			
18SP1258	BIT-INSERT-#8 SPANNER	.250H S2M4 X 1.000			
18SP12510	BIT-INSERT-#10 SPANNER	.250H S2M4 X 1.000			
18TS1256	BIT-INSERT-#6 TORQ-SET®	.250H S2M4 X 1.000			
18TS1258	BIT-INSERT-#8 TORQ-SET®	.250H S2M4 X 1.000			
18TS12510	BIT-INSERT-#10 TORQ-SET®	.250H S2M4 X 1.000			
18TW1251	BIT-INSERT-#1 TRI-WING	.250H S2M4 X 1.000			
18TW1252	BIT-INSERT-#2 TRI-WING	.250H S2M4 X 1.000			
18TW1253	BIT-INSERT-#3 TRI-WING	.250H S2M4 X 1.000			

MAYHEW TOOLS' INSERT BITS

PROFESSIONAL GRADE. AMERICAN MADE.

All of Mayhew Tools made in the USA insert bits are designed for use with a screwdriver and/or can be used with power tools when using a bit adapter. Designed to drive screws, there are a variety of styles available each featuring a unique tip to accommodate a wide range of screws and applications. Styles include Slotted, Phillips, Torx®, Tamper Torx®, Torx® Plus, Torx® Tamper Torx Plus®, SAE and Metric Hex, Tamperproof SAE and Metric Hex, SAE and Metric Ball Hex, Square Recess, Triple Square, Pozi Drive, Tamperproof Triple Square, Clutch, Spanner, Tri-Wing, Mortorq® Super, Ribe, and Double Ended Bits.



SLOTTED



Made in the USA



Slotted insert bits are for multi-purpose use with screwdrivers. Ideal for engaging sheet metal screws for installation or removal.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Tip Thickness	
							IN	MM	IN	MM	IN	MM
Slotted												
18199-5	18S1250	BIT-INSERT-3/32" SLOTTED 0F-1R	FULL TURN .250H S2M4 X 1.000	6	1/4	3/32" (0F-1R)	1.000	25.4	0.094	2.4	0.016	0.5
18201-5	18S1251	BIT-INSERT-1/8" SLOTTED 1F-2R	FULL TURN .250H S2M4 X 1.000	6	1/4	1/8" (1F-2R)	1.000	25.4	0.125	3.2	0.022	0.6
18206-5	18S12510	BIT-INSERT-9/32" SLOTTED	10F-12R .250H S2M4 X 1.000	6	1/4	9/32" (10F-12R)	1.000	25.4	0.281	7.2	0.043	1.1
18739-5	18S12512	BIT-INSERT-5/16" SLOTTED	12F-14R .250H S2M4 X 1.000	6	1/4	5/16" (12F-14R)	1.000	25.4	0.312	8.0	0.046	1.2
18200-5	18S1252	BIT-INSERT-9/64" SLOTTED 2F-3R	FULL TURN .250H S2M4 X 1.000	6	1/4	9/64" (2F-3R)	1.000	25.4	0.140	3.6	0.022	0.6
18202-5	18S1253	BIT-INSERT-5/32" SLOTTED 3F-4R	FULL TURN .250H S2M4 X 1.000	6	1/4	5/32" (3F-4R)	1.000	25.4	0.156	4.0	0.027	0.7
18203-5	18S1254	BIT-INSERT-3/16" SLOTTED 4F-5R	FULL TURN .250H S2M4 X 1.000	6	1/4	3/16" (4F-5R)	1.000	25.4	0.187	4.8	0.033	0.9
18204-5	18S1255	BIT-INSERT-7/32" SLOTTED 5F-6R	FULL TURN .250H S2M4 X 1.000	6	1/4	7/32" (5F-6R)	1.000	25.4	0.218	5.6	0.035	0.9
18738-5	18S1256	BIT-INSERT-1/4" SLOTTED 6F-7R	FULL TURN .250H S2M4 X 1.000	6	1/4	1/4" (6F-7R)	1.000	25.4	0.245	6.3	0.040	1.1
18205-5	18S1258	BIT-INSERT-1/4" SLOTTED 8F-10R	.250H S2M4 X 1.000	6	1/4	1/4" (8F-10R)	1.000	25.4	0.250	6.4	0.040	1.1
18744-2	18S23110	BIT-INSERT-9/32" SLOTTED	10F-12R .312H S2M4 X 1.250	8	29/93	9/32" (10F-12R)	1.250	31.8	0.281	7.2	0.043	1.1
18207-2	18S23112	BIT-INSERT-5/16" SLOTTED	12F-14R 312H S2M4 X 1.250	8	29/93	5/16" (12F-14R)	1.250	31.8	0.312	8.0	0.046	1.2
18208-2	18S23114	BIT-INSERT-3/8" SLOTTED	14F-16R .312H S2M4 X 1.250	8	29/93	3/8" (14F-16R)	1.250	31.8	0.375	9.6	0.055	1.4
18745-2	18S23116	BIT-INSERT-7/16" SLOTTED	16F-18R .312H S2M4 X 1.250	8	29/93	7/16" (16F-18R)	1.250	31.8	0.437	11.1	0.077	2.0

INSERT BITS

MAYHEW STEEL PRODUCTS, INC
(800) 872-0037 | www.Mayhew.com

PHILLIPS



- Phillips insert bits, available #0, #1, #2, #3, and #4 are designed to cam-out when the screw stalls, preventing damage to work or head.
- The reduced diameter Phillips insert bits feature a head that is smaller in diameter than the traditional which allows the bit to fit deeper into the screw head and get a more positive lock on the fastener. Ideal for driving drywall or particle board screws.
- Phillips ACR bits differ from standard Phillips bits, in that the tip is notched to help prevent drive stripping and cam-out while also allowing for off angle driving.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
							IN	MM	IN	MM	
Phillips											
18747-5	18P1250	BIT-INSERT-NO. 0 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 0	1.000	25.4	0.125	3.2	
18209-5	18P1251	BIT-INSERT-NO. 1 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 1	1.000	25.4	0.187	4.8	
18209-10	18P1251	BIT-INSERT-NO. 1 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 1	1.000	25.4	0.187	4.8	
18210-10	18P1252	BIT-INSERT-NO. 2 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.250	6.4	
18210-20	18P1252	BIT-INSERT-NO. 2 PHILLIPS	.250H S2M4 X 1.000	8	1/4	NO. 2	1.000	25.4	0.250	6.4	
18210-5	18P1252	BIT-INSERT-NO. 2 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.250	6.4	
18211-5	18P1253	BIT-INSERT-NO. 3 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 3	1.000	25.4	0.312	8.0	
18211-10	18P1253	BIT-INSERT-NO. 3 PHILLIPS	.250H S2M4 X 1.000	6	1/4	NO. 3	1.000	25.4	0.312	8.0	
18748-2	18P2311	BIT-INSERT-NO. 1 PHILLIPS	.312H S2M4 X 1.250	8	5/16	NO. 1	1.250	31.8	0.187	4.8	
18749-2	18P2312	BIT-INSERT-NO. 2 PHILLIPS	.312H S2M4 X 1.250	8	5/16	NO. 2	1.250	31.8	0.250	6.4	
18750-2	18P2313	BIT-INSERT-NO. 3 PHILLIPS	.312H S2M4 X 1.250	8	5/16	NO. 3	1.250	31.8	0.312	8.0	
18212-2	18P2314	BIT-INSERT-NO. 4 PHILLIPS	.312H S2M4 X 1.250	8	5/16	NO. 4	1.250	31.8	0.375	9.6	
Phillips Reduced											
18755-5	18P1251R	BIT-INSERT-NO. 1 PHILLIPS	REDUCED .250H S2M4 X 1.000	6	1/4	NO. 1	1.000	25.4	0.156	4.0	
18756-5	18P1252R	BIT-INSERT-NO. 2 PHILLIPS	REDUCED .250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.218	5.6	
18756-10	18P1252R	BIT-INSERT-NO. 2 PHILLIPS	REDUCED .250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.218	5.6	
Phillips ACR											
18757-5	18PC1251	BIT-INSERT-NO. 1 PHILLIPS ACR	.250H S2M4 X 1.000	6	1/4	NO. 1	1.000	25.4	0.187	4.8	
18758-5	18PC1252	BIT-INSERT-NO. 2 PHILLIPS ACR	.250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.250	6.4	
18759-5	18PC1253	BIT-INSERT-NO. 3 PHILLIPS ACR	.250H S2M4 X 1.000	6	1/4	NO. 3	1.000	25.4	0.312	8.0	



PHILLIPS - PIN HEAD

The Phillips Pin Head Bit is designed to drive a particular size screw, making each bit 'size specific'. An opening at the tip accommodates the pin in the recess of tamper-resistant Phillips screws, providing an added level of security that prevents removal with ordinary screwdrivers.



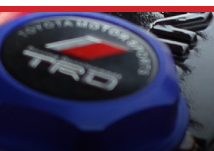
Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter		
							IN	MM	IN	MM	IN	MM	
Phillips Pin Head													
18760-5	18PT1251	BIT-INSERT-NO.1 PHILLIPS PINHD	.250H S2M4 X 1.000	6	1/4	NO. 1	1.000	25.4	0.187	4.8	0.031	0.8	
18761-5	18PT1252	BIT-INSERT-NO.2 PHILLIPS PINHD	.250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.250	6.4	0.047	1.2	
18762-5	18PT1253	BIT-INSERT-NO.3 PHILLIPS PINHD	.250H S2M4 X 1.000	6	1/4	NO. 3	1.000	25.4	0.312	8.0	0.078	2.0	

**TORX®**

Torx® fasteners are becoming more and more common in automotive and appliance assembly for their ability to prevent cam-out better than a Phillips or Slotted. Designed to match the improvements in torque-limiting automatic screwdriving tools, bit sizes range from T1 - T20.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Torx®										
18793-5	18T1253	BIT-INSERT-T3 TORX®	.250H S2M4 X 1.000	6	1/4	T3	1.000	25.4	0.044	1.2
18794-5	18T1254	BIT-INSERT-T4 TORX®	.250H S2M4 X 1.000	6	1/4	T4	1.000	25.4	0.050	1.3
18795-5	18T1255	BIT-INSERT-T5 TORX®	.250H S2M4 X 1.000	6	1/4	T5	1.000	25.4	0.055	1.4
18796-5	18T1256	BIT-INSERT-T6 TORX®	.250H S2M4 X 1.000	6	1/4	T6	1.000	25.4	0.066	1.7
18797-5	18T1257	BIT-INSERT-T7 TORX®	.250H S2M4 X 1.000	6	1/4	T7	1.000	25.4	0.077	2.0
18798-5	18T1258	BIT-INSERT-T8 TORX®	.250H S2M4 X 1.000	6	1/4	T8	1.000	25.4	0.089	2.3
18799-5	18T1259	BIT-INSERT-T9 TORX®	.250H S2M4 X 1.000	6	1/4	T9	1.000	25.4	0.097	2.5
18213-5	18T12510	BIT-INSERT-T10 TORX®	.250H S2M4 X 1.000	6	1/4	T10	1.000	25.4	0.106	2.7
18213-10	18T12510	BIT-INSERT-T10 TORX®	.250H S2M4 X 1.000	6	1/4	T10	1.000	25.4	0.106	2.7
18214-5	18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000	6	1/4	T15	1.000	25.4	0.127	3.3
18214-10	18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000	6	1/4	T15	1.000	25.4	0.127	3.3
18214-20	18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000	8	1/4	T15	1.000	25.4	0.127	3.3
18215-5	18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000	6	1/4	T20	1.000	25.4	0.150	3.9
18215-10	18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000	6	1/4	T20	1.000	25.4	0.150	3.9
18215-20	18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000	8	1/4	T20	1.000	25.4	0.150	3.9
18216-5	18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000	6	1/4	T25	1.000	25.4	0.172	4.4
18216-10	18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000	6	1/4	T25	1.000	25.4	0.172	4.4
18216-20	18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000	8	1/4	T25	1.000	25.4	0.172	4.4
18217-5	18T12527	BIT-INSERT-T27 TORX®	.250H S2M4 X 1.000	6	1/4	T27	1.000	25.4	0.194	5.0
18218-5	18T12530	BIT-INSERT-T30 TORX®	.250H S2M4 X 1.000	6	1/4	T30	1.000	25.4	0.215	5.5
18800-5	18T12540	BIT-INSERT-T40 TORX®	.250H S2M4 X 1.000	6	1/4	T40	1.000	25.4	0.258	6.6
18801-5	18T13245	BIT-INSERT-T45 TORX®	.250H S2M4 X 1.000	6	1/4	T45	1.000	25.4	0.304	7.8
18802-5	18T13250	BIT-INSERT-T50 TORX®	.250H S2M4 X 1.000	6	1/4	T50	1.000	25.4	0.344	8.8
18224-2	18T53860	BIT-INSERT-T60 TORX®	.500H S2M4 X 1.500	8	1/2	T60	1.500	38.1	0.517	13.2
18803-2	18T23110	BIT-INSERT-T10 TORX®	.312H S2M4 X 1.250	8	5/16	T10	1.250	31.8	0.106	2.7
18804-2	18T23115	BIT-INSERT-T15 TORX®	.312H S2M4 X 1.250	8	5/16	T15	1.250	31.8	0.127	3.3
18805-2	18T23120	BIT-INSERT-T20 TORX®	.312H S2M4 X 1.250	8	5/16	T20	1.250	31.8	0.150	3.9
18806-2	18T23125	BIT-INSERT-T25 TORX®	.312H S2M4 X 1.250	8	5/16	T25	1.250	31.8	0.172	4.4
18807-2	18T23127	BIT-INSERT-T27 TORX®	.312H S2M4 X 1.250	8	5/16	T27	1.250	31.8	0.194	5.0
18808-2	18T23130	BIT-INSERT-T30 TORX®	.312H S2M4 X 1.250	8	5/16	T30	1.250	31.8	0.215	5.5
18219-2	18T23140	BIT-INSERT-T40 TORX®	.312H S2M4 X 1.250	8	5/16	T40	1.250	31.8	0.258	6.6
18220-2	18T23145	BIT-INSERT-T45 TORX®	.312H S2M4 X 1.250	8	5/16	T45	1.250	31.8	0.304	7.8
18221-2	18T23147	BIT-INSERT-T47 TORX®	.312H S2M4 X 1.250	8	5/16	T47	1.250	31.8	0.335	8.6
18222-2	18T23150	BIT-INSERT-T50 TORX®	.312H S2M4 X 1.250	8	5/16	T50	1.250	31.8	0.344	8.8
18223-2	18T43555	BIT-INSERT-T55 TORX®	.437H S2M4 X 1.375	8	7/16	T55	1.375	35.0	0.437	11.1
18810-2	18T75170	BIT-INSERT-T70 TORX®	.625H S2M4 X 2.000	8	5/8	T70	2.000	50.8	0.607	15.5
18811-1	18T85180	BIT-INSERT-T80 TORX®	.750H S2M4 X 2.000	8	3/4	T80	2.000	50.8	0.686	17.5

**INSERT BITS**

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Made in the USA

TAMPER TORX®

Tamper Torx® bits feature an opening at the tip which accommodates the pin in the recess of tamper Torx® screws. Also known as pin-in-Torx® bits, the feature makes them impossible to remove without the right equipment and are especially helpful for applications requiring added security.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter		
							IN	MM	IN	MM	IN	MM	
Tamper Torx®													
18821-5	18TT1257	BIT-INSERT-T7H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T7H	1.000	25.4	0.077	2.0	0.026	0.7	
18822-5	18TT1258	BIT-INSERT-T8H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T8H	1.000	25.4	0.089	2.3	0.029	0.8	
18823-5	18TT1259	BIT-INSERT-T9H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T9H	1.000	25.4	0.097	2.5	0.031	0.8	
18225-5	18TT12510	BIT-INSERT-T10H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T10H	1.000	25.4	0.106	2.7	0.036	1.0	
18226-5	18TT12515	BIT-INSERT-T15H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T15H	1.000	25.4	0.127	3.3	0.046	1.2	
18227-5	18TT12520	BIT-INSERT-T20H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T20H	1.000	25.4	0.150	3.9	0.061	1.6	
18228-5	18TT12525	BIT-INSERT-T25H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T25H	1.000	25.4	0.172	4.4	0.076	2.0	
18229-5	18TT12527	BIT-INSERT-T27H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T27H	1.000	25.4	0.194	5.0	0.086	2.2	
18230-5	18TT12530	BIT-INSERT-T30H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T30H	1.000	25.4	0.215	5.5	0.101	2.6	
18824-5	18TT12540	BIT-INSERT-T40H TAMPER TORX®	.250H S2M4 X 1.000	6	1/4	T40H	1.000	25.4	0.258	6.6	0.115	3.0	
18825-2	18TT23130	BIT-INSERT-T30H TAMPER TORX®	.312H S2M4 X 1.250	8	5/16	T30H	1.250	31.8	0.215	5.5	0.101	2.6	
18231-2	18TT23140	BIT-INSERT-T40H TAMPER TORX®	.312H S2M4 X 1.250	8	5/16	T40H	1.250	31.8	0.258	6.6	0.115	3.0	
18232-2	18TT23145	BIT-INSERT-T45H TAMPER TORX®	.312H S2M4 X 1.250	8	5/16	T45H	1.250	31.8	0.304	7.8	0.136	3.5	
18826-2	18TT23147	BIT-INSERT-T47H TAMPER TORX®	.312H S2M4 X 1.250	8	29/93	T47H	1.250	31.8	#N/A!	#N/A!	#N/A!	#N/A!	
18233-2	18TT23150	BIT-INSERT-T50H TAMPER TORX®	.312H S2M4 X 1.250	8	5/16	T50H	1.250	31.8	0.344	8.8	0.151	3.9	
18827-2	18TT23155	BIT-INSERT-T55H TAMPER TORX®	.312H S2M4 X 1.250	8	5/16	T55H	1.250	31.8	0.437	11.1	0.191	4.9	
18234-2	18TT43555	BIT-INSERT-T55H TAMPER TORX®	.437H S2M4 X 1.375	8	7/16	T55H	1.375	35.0	0.437	11.1	0.191	4.9	
18828-2	18TT43860	BIT-INSERT-T60H TAMPER TORX®	.437H S2M4 X 1.500	8	7/16	T60H	1.500	38.1	0.517	13.2	0.222	5.7	



Made in the USA

TORX PLUS®

The six rounded points of the Torx Plus® bits feature a greater engagement area with the Torx-Plus® Screws for higher torque transfer and reduced cam-out. While Torx Plus® bits have a similar profile to standard Torx®, they are not compatible with standard Torx® screws.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Torx® Plus										
18830-5	18TP1254	BIT-INSERT-T4IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T4IP	1.000	25.4	0.051	1.3
18831-5	18TP1255	BIT-INSERT-T5IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T5IP	1.000	25.4	0.056	1.5
18832-5	18TP1256	BIT-INSERT-T6IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T6IP	1.000	25.4	0.067	1.7
18833-5	18TP1257	BIT-INSERT-T7IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T7IP	1.000	25.4	0.078	2.0
18834-5	18TP1258	BIT-INSERT-T8IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T8IP	1.000	25.4	0.090	2.3
18835-5	18TP1259	BIT-INSERT-T9IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T9IP	1.000	25.4	0.098	2.5
18235-5	18TP12510	BIT-INSERT-T10IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T10IP	1.000	25.4	0.107	2.8
18236-5	18TP12515	BIT-INSERT-T15IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T15IP	1.000	25.4	0.128	3.3
18237-5	18TP12520	BIT-INSERT-T20IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T20IP	1.000	25.4	0.151	3.9
18238-5	18TP12525	BIT-INSERT-T25IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T25IP	1.000	25.4	0.173	4.4
18239-5	18TP12527	BIT-INSERT-T27IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T27IP	1.000	25.4	0.195	5.0
18240-5	18TP12530	BIT-INSERT-T30IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T30IP	1.000	25.4	0.216	5.5
18829-5	18TP1253	BIT-INSERT-T3IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T3IP	1.000	25.4	0.045	1.2
18836-5	18TP12540	BIT-INSERT-T40IP TORX PLUS®	.250H S2M4 X 1.000	6	1/4	T40IP	1.000	25.4	0.260	6.7
18837-2	18TP23130	BIT-INSERT-T30IP TORX PLUS®	.312H S2M4 X 1.250	8	5/16	T30IP	1.250	31.8	0.216	5.5
18241-2	18TP23140	BIT-INSERT-T40IP TORX PLUS®	.312H S2M4 X 1.250	8	5/16	T40IP	1.250	31.8	0.260	6.7
18242-2	18TP23145	BIT-INSERT-T45IP TORX PLUS®	.312H S2M4 X 1.250	8	5/16	T45IP	1.250	31.8	0.306	7.8
18838-2	18TP23147	BIT-INSERT-T47IP TORX PLUS®	.312H S2M4 X 1.250	8	5/16	T47IP	1.250	31.8	#N/A!	#N/A!
18839-2	18TP23150	BIT-INSERT-T50IP TORX PLUS®	.312H S2M4 X 1.250	8	5/16	T50IP	1.250	31.8	0.346	8.8
18840-2	18TP23155	BIT-INSERT-T55IP TORX PLUS®	.312H S2M4 X 1.250	8	5/16	T55IP	1.250	31.8	0.440	11.2
18244-2	18TP43555	BIT-INSERT-T55IP TORX PLUS®	.437H S2M4 X 1.375	8	7/16	T55IP	1.375	35.0	0.440	11.2
18243-2	18TP33150	BIT-INSERT-T50IP TORX PLUS®	.375H S2M4 X 1.250	8	3/8	T50IP	1.250	31.8	0.346	8.8
18245-2	18TP53860	BIT-INSERT-T60IP TORX PLUS®	.500H S2M4 X 1.500	8	1/2	T60IP	1.500	38.1	0.520	13.2



INSERT BITS

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TAMPER TORX PLUS®



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A variation of standard Torx® bits, these bits have a hole in the center to accommodate security screws and prevent the use of standard Torx® bits. Generally used on anything people do not want you to have access to, these bits are becoming more and more common in automotive and appliance assembly.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter	
							IN	MM	IN	MM	IN	MM
Tamper Torx® Plus												
18841-5	18TPT1258	BIT-INSERT-T8IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T8IPR	1.000	25.4	0.090	2.3	0.029	0.8
18842-5	18TPT1259	BIT-INSERT-T9IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T9IPR	1.000	25.4	0.098	2.5	0.031	0.8
18246-5	18TPT12510	BIT-INSERT-T10IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T10IPR	1.000	25.4	0.107	2.8	0.036	1.0
18247-5	18TPT12515	BIT-INSERT-T15IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T15IPR	1.000	25.4	0.128	3.3	0.046	1.2
18248-5	18TPT12520	BIT-INSERT-T20IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T20IPR	1.000	25.4	0.151	3.9	0.061	1.6
18249-5	18TPT12525	BIT-INSERT-T25IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T25IPR	1.000	25.4	0.173	4.4	0.076	2.0
18250-5	18TPT12527	BIT-INSERT-T27IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T27IPR	1.000	25.4	0.195	5.0	0.086	2.2
18251-5	18TPT12530	BIT-INSERT-T30IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T30IPR	1.000	25.4	0.216	5.5	0.101	2.6
18843-5	18TPT12540	BIT-INSERT-T40IPR TAMPER TORX Plus®	.250H S2M4 X 1.000	6	1/4	T40IPR	1.000	25.4	0.260	6.7	0.115	3.0
18844-2	18TPT23130	BIT-INSERT-T30IPR TAMPER TORX Plus®	.312H S2M4 X 1.250	8	5/16	T30IPR	1.250	31.8	#N/A!	#N/A!	#N/A!	#N/A!
18252-2	18TPT23140	BIT-INSERT-T40IPR TAMPER TORX Plus®	.312H S2M4 X 1.250	8	5/16	T40IPR	1.250	31.8	0.260	6.7	0.115	3.0
18253-2	18TPT23145	BIT-INSERT-T45IPR TAMPER TORX Plus®	.312H S2M4 X 1.250	8	5/16	T45IPR	1.250	31.8	0.306	7.8	0.136	3.5
18254-2	18TPT33150	BIT-INSERT-T50IPR TAMPER TORX Plus®	.375H S2M4 X 1.250	8	3/8	T50IPR	1.250	31.8	0.346	8.8	0.151	3.9
18846-2	18TPT43555	BIT-INSERT-T55IPR TORX PLUS®	.437H S2M4 X 1.375	8	38/87	T55IPR	1.375	34.9	#N/A!	#N/A!	#N/A!	#N/A!



SAE HEX



These multipurpose bits are ideal for a wide range of applications where SAE measurement is used. Ideal for installing or removing sheet metal screws. Often used on industrial machinery, appliances, cars, boats and small engines.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
SAE Hex										
18850-5	18H1254	BIT-INSERT-1/16" HEX	.250H S2M4 X 1.000	6	1/4	1/16	1.000	25.4	0.063	1.6
18256-5	18H1255	BIT-INSERT-5/64" HEX	.250H S2M4 X 1.000	6	1/4	5/64	1.000	25.4	0.078	2.0
18257-5	18H1256	BIT-INSERT-3/32" HEX	.250H S2M4 X 1.000	6	1/4	3/32	1.000	25.4	0.094	2.4
18258-5	18H1257	BIT-INSERT-7/64" HEX	.250H S2M4 X 1.000	6	1/4	7/64	1.000	25.4	0.109	2.8
18259-5	18H1258	BIT-INSERT-1/8" HEX	.250H S2M4 X 1.000	6	1/4	1/8	1.000	25.4	0.125	3.2
18260-5	18H1259	BIT-INSERT-9/64" HEX	.250H S2M4 X 1.000	6	1/4	9/64	1.000	25.4	0.141	3.6
18261-5	18H12510	BIT-INSERT-5/32" HEX	.250H S2M4 X 1.000	6	1/4	5/32	1.000	25.4	0.156	4.0
18262-5	18H12512	BIT-INSERT-3/16" HEX	.250H S2M4 X 1.000	6	1/4	3/16	1.000	25.4	0.188	4.8
18263-5	18H12514	BIT-INSERT-7/32" HEX	.250H S2M4 X 1.000	6	1/4	7/32	1.000	25.4	0.219	5.6
18264-5	18H12516	BIT-INSERT-1/4" HEX	.250H S2M4 X 1.000	6	1/4	1/4	1.000	25.4	0.250	6.4
18852-2	18H13120	BIT-INSERT-5/16" HEX	.250H S2M4 X 1.250	8	1/4	5/16	1.250	31.8	0.313	8.0
18849-5	18H12505	BIT-INSERT-.050" HEX	.250H S2M4 X 1.000	6	1/4	1/2	1.000	25.4	0.050	1.3
18853-2	18H2317	BIT-INSERT-7/64" HEX	.312H S2M4 X 1.250	8	5/16	7/64	1.250	31.8	0.109	2.8
18854-2	18H2318	BIT-INSERT-1/8" HEX	.312H S2M4 X 1.250	8	5/16	1/8	1.250	31.8	0.125	3.2
18855-2	18H2319	BIT-INSERT-9/64" HEX	.312H S2M4 X 1.250	8	5/16	9/64	1.250	31.8	0.141	3.6
18856-2	18H23110	BIT-INSERT-5/32" HEX	.312H S2M4 X 1.250	8	5/16	5/32	1.250	31.8	0.156	4.0
18857-2	18H23112	BIT-INSERT-3/16" HEX	.312H S2M4 X 1.250	8	5/16	3/16	1.250	31.8	0.188	4.8
18858-2	18H23114	BIT-INSERT-7/32" HEX	.312H S2M4 X 1.250	8	5/16	7/32	1.250	31.8	0.219	5.6
18859-2	18H23116	BIT-INSERT-1/4" HEX	.312H S2M4 X 1.250	8	5/16	1/4	1.250	31.8	0.250	6.4
18265-2	18H23120	BIT-INSERT-5/16" HEX	.312H S2M4 X 1.250	8	5/16	5/16	1.250	31.8	0.313	8.0
18266-2	18H33124	BIT-INSERT-3/8" HEX	.375H S2M4 X 1.250	8	3/8	3/8	1.250	31.8	0.375	9.6
18861-2	18H33824	BIT-INSERT-3/8" HEX	.375H S2M4 X 1.500	8	3/8	3/8	1.500	38.1	0.375	9.6
18267-2	18H43828	BIT-INSERT-7/16" HEX	.437H S2M4 X 1.500	8	7/16	7/16	1.500	38.1	0.438	11.2
18268-2	18H53832	BIT-INSERT-1/2" HEX	.500H S2M4 X 1.500	8	1/2	1/2	1.500	38.1	0.500	12.7
18269-2	18H63836	BIT-INSERT-9/16" HEX	.562H S2M4 X 1.500	8	9/16	9/16	1.500	38.1	0.563	14.3
18270-2	18H73840	BIT-INSERT-5/8" HEX	.625H S2M4 X 1.500	8	5/8	5/8	1.500	38.1	0.625	15.9
18271-1	18H83844	BIT-INSERT-11/16" HEX	.750H S2M4 X 1.500	8	3/4	11/16	1.500	38.1	0.688	17.5
18272-2	18H83848	BIT-INSERT-3/4" HEX	.750H S2M4 X 1.500	8	3/4	3/4	1.500	38.1	0.750	19.1





METRIC HEX

These multipurpose bits are ideal for a wide range of applications where metric measurement is used. Ideal for installing or removing sheet metal screws. Often used on industrial machinery, appliances, cars, boats and small engines.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
Metric Hex										
18888-2	18HM10319	BIT-INSERT-9 MM HEX	10MMH S2M4 X 1.250	8	10MM	9	1.250	31.8	0.354	9.0
18281-2	18HM103810	BIT-INSERT-10 MM HEX	10MMH S2M4 X 1.500	8	10MM	10	1.500	38.1	0.394	10.0
18282-2	18HM123812	BIT-INSERT-12 MM HEX	12MMH S2M4 X 1.500	8	12MM	12	1.500	38.1	0.472	12.0
18283-2	18HM143814	BIT-INSERT-14 MM HEX	14MMH S2M4 X 1.500	8	14MM	14	1.500	38.1	0.551	14.0
18284-2	18HM173817	BIT-INSERT-17 MM HEX	17MMH S2M4 X 1.500	8	17MM	17	1.500	38.1	0.669	17.0
18285-1	18HM193819	BIT-INSERT-19 MM HEX	19MMH S2M4 X 1.500	8	19MM	19	1.500	38.1	0.748	19.0
18866-5	18HM1251.5	BIT-INSERT-1.5 MM HEX	.250H S2M4 X 1.000	6	1/4	1.5	1.000	25.4	0.059	1.5
18273-5	18HM1252	BIT-INSERT-2 MM HEX	.250H S2M4 X 1.000	6	1/4	2	1.000	25.4	0.079	2.0
18274-5	18HM1252.5	BIT-INSERT-2.5 MM HEX	.250H S2M4 X 1.000	6	1/4	2.5	1.000	25.4	0.098	2.5
18275-5	18HM1253	BIT-INSERT-3 MM HEX	.250H S2M4 X 1.000	6	1/4	3	1.000	25.4	0.118	3.0
18867-5	18HM1253.5	BIT-INSERT-3.5 MM HEX	.250H S2M4 X 1.000	6	1/4	3.5	1.000	25.4	0.138	3.5
18276-5	18HM1254	BIT-INSERT-4 MM HEX	.250H S2M4 X 1.000	6	1/4	4	1.000	25.4	0.157	4.0
18868-5	18HM1254.5	BIT-INSERT-4.5 MM HEX	.250H S2M4 X 1.000	6	1/4	4.5	1.000	25.4	0.177	4.5
18277-5	18HM1255	BIT-INSERT-5 MM HEX	.250H S2M4 X 1.000	6	1/4	5	1.000	25.4	0.197	5.0
18869-5	18HM1255.5	BIT-INSERT-5.5 MM HEX	.250H S2M4 X 1.000	6	1/4	5.5	1.000	25.4	0.217	5.5
18278-5	18HM1256	BIT-INSERT-6 MM HEX	.250H S2M4 X 1.000	6	1/4	6	1.000	25.4	0.236	6.0
18870-2	18HM1257	BIT-INSERT-7 MM HEX	.250H S2M4 X 1.000	8	1/4	7	1.000	25.4	0.276	7.0
18872-2	18HM1318	BIT-INSERT-8 MM HEX	.250H S2M4 X 1.250	8	1/4	8	1.250	31.8	#N/A!	#N/A!
18889-2	18HM23110	BIT-INSERT-10 MM HEX	.312H S2M4 X 1.250	8	5/16	10	1.250	31.8	0.394	10.0
18890-2	18HM23111	BIT-INSERT-11 MM HEX	.312H S2M4 X 1.250	8	5/16	11	1.250	31.8	0.433	11.0
18891-2	18HM23112	BIT-INSERT-12 MM HEX	.312H S2M4 X 1.250	8	5/16	12	1.250	31.8	0.472	12.0
18892-2	18HM23114	BIT-INSERT-14 MM HEX	.312H S2M4 X 1.250	8	5/16	14	1.250	31.8	0.551	14.0
18882-2	18HM2312.5	BIT-INSERT-2.5 MM HEX	.312H S2M4 X 1.250	8	5/16	2.5	1.250	31.8	0.098	2.5
18883-2	18HM2313	BIT-INSERT-3 MM HEX	.312H S2M4 X 1.250	8	5/16	3	1.250	31.8	0.118	3.0
18884-2	18HM2314	BIT-INSERT-4 MM HEX	.312H S2M4 X 1.250	8	5/16	4	1.250	31.8	0.157	4.0
18885-2	18HM2315	BIT-INSERT-5 MM HEX	.312H S2M4 X 1.250	8	5/16	5	1.250	31.8	0.197	5.0
18886-2	18HM2316	BIT-INSERT-6 MM HEX	.312H S2M4 X 1.250	8	5/16	6	1.250	31.8	0.236	6.0
18279-2	18HM2317	BIT-INSERT-7 MM HEX	.312H S2M4 X 1.250	8	5/16	7	1.250	31.8	0.276	7.0
18280-2	18HM2318	BIT-INSERT-8 MM HEX	.312H S2M4 X 1.250	8	5/16	8	1.250	31.8	0.315	8.0
18887-2	18HM2319	BIT-INSERT-9 MM HEX	.312H S2M4 X 1.250	8	5/16	9	1.250	31.8	0.354	9.0



Made in the USA

TAMPER SAE HEX

Ideal for a wide range of applications, where tamper-resistant SAE hex screws are used. These bits feature an opening at the tip to accommodate the pin in the recess of tamper-resistant hex screws.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		Hole Diameter	
							IN	MM	IN	MM	IN	MM
Tamperproof SAE Hex												
18893-5	18HT1255	BIT-INSERT-5/64" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	5/64	1.000	25.4	0.078	2.0	0.047	1.2
18894-5	18HT1256	BIT-INSERT-3/32" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	3/32	1.000	25.4	0.094	2.4	0.057	1.5
18895-5	18HT1257	BIT-INSERT-7/64" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	7/64	1.000	25.4	0.109	2.8	0.062	1.6
18286-5	18HT1258	BIT-INSERT-1/8" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	1/8	1.000	25.4	0.125	3.2	0.070	1.8
18287-5	18HT1259	BIT-INSERT-9/64" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	9/64	1.000	25.4	0.141	3.6	0.086	2.2
18288-5	18HT12510	BIT-INSERT-5/32" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	5/32	1.000	25.4	0.156	4.0	0.098	2.5
18289-5	18HT12512	BIT-INSERT-3/16" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	3/16	1.000	25.4	0.188	4.8	0.122	3.1
18290-5	18HT12514	BIT-INSERT-7/32" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	7/32	1.000	25.4	0.219	5.6	0.144	3.7
18291-5	18HT12516	BIT-INSERT-1/4" TAMPER HEX	.250H S2M4 X 1.000	6	1/4	1/4	1.000	25.4	0.250	6.4	0.167	4.3
18292-2	18HT23120	BIT-INSERT-5/16" TAMPER HEX	.312H S2M4 X 1.250	8	5/16	5/16	1.250	31.8	0.313	8.0	0.182	4.7



Made in the USA

TAMPER METRIC HEX

Ideal for a wide range of applications, where tamper-resistant metric hex screws are used. These bits feature an opening at the tip to accommodate the pin in the recess of tamper-resistant hex screws.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		Hole Diameter	
							IN	MM	IN	MM	IN	MM
Tamperproof Metric Hex												
18898-5	18HMT1252	BIT-INSERT-2 MM TAMPER HEX	.250H S2M4 X 1.000	6	1/4	2	1.000	25.4	0.079	2.0	0.050	1.3
18899-5	18HMT1252.5	BIT-INSERT-2.5 MM TAMPER HEX	.250H S2M4 X 1.000	6	1/4	2.5	1.000	25.4	0.098	2.5	0.057	1.5
18293-5	18HMT1253	BIT-INSERT-3 MM TAMPER HEX	.250H S2M4 X 1.000	6	1/4	3	1.000	25.4	0.118	3.0	0.065	1.7
18294-5	18HMT1254	BIT-INSERT-4 MM TAMPER HEX	.250H S2M4 X 1.000	6	1/4	4	1.000	25.4	0.157	4.0	0.090	2.3
18295-5	18HMT1255	BIT-INSERT-5 MM TAMPER HEX	.250H S2M4 X 1.000	6	1/4	5	1.000	25.4	0.197	5.0	0.122	3.1
18296-5	18HMT1256	BIT-INSERT-6 MM TAMPER HEX	.250H S2M4 X 1.000	6	1/4	6	1.000	25.4	0.236	6.0	0.153	3.9
18297-2	18HMT2318	BIT-INSERT-8 MM TAMPER HEX	.312H S2M4 X 1.250	8	5/16	8	1.250	31.8	0.315	8.0	0.182	4.7



INSERT BITS

MAYHEW STEEL PRODUCTS, INC
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SAE BALL HEX

The ball-end hex provides an angled approach to engage hard-to-reach SAE fasteners, whereby the ball end makes it easier to slide the hex into the receiving slot.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
SAE Ball Hex										
18900-5	18HB1257	BIT-INSERT-7/64" BALL HEX	.250H S2M4 X 1.000	6	1/4	7/64	1.000	25.4	0.109	2.8
18301-5	18HB1258	BIT-INSERT-1/8" BALL HEX	.250H S2M4 X 1.000	6	1/4	1/8	1.000	25.4	0.125	3.2
18302-5	18HB1259	BIT-INSERT-9/64" BALL HEX	.250H S2M4 X 1.000	6	1/4	9/64	1.000	25.4	0.141	3.6
18303-5	18HB12510	BIT-INSERT-5/32" BALL HEX	.250H S2M4 X 1.000	6	1/4	5/32	1.000	25.4	0.156	4.0
18304-5	18HB12512	BIT-INSERT-3/16" BALL HEX	.250H S2M4 X 1.000	6	1/4	3/16	1.000	25.4	0.188	4.8
18305-5	18HB12514	BIT-INSERT-7/32" BALL HEX	.250H S2M4 X 1.000	6	1/4	7/32	1.000	25.4	0.219	5.6
18306-5	18HB12516	BIT-INSERT-1/4" BALL HEX	.250H S2M4 X 1.000	6	1/4	1/4	1.000	25.4	0.250	6.4
18307-2	18HB23120	BIT-INSERT-5/16" BALL HEX	.312H S2M4 X 1.250	8	5/16	5/16	1.250	31.8	0.313	8.0
18308-2	18HB33124	BIT-INSERT-3/8" BALL HEX	.375H S2M4 X 1.250	8	3/8	3/8	1.250	31.8	0.375	9.6



METRIC BALL HEX

The ball-end hex provides an angled approach to engage hard-to-reach metric fasteners, whereby the ball end makes it easier to slide the hex into the receiving slot.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
Metric Ball Hex										
18906-5	18HMB1252	BIT-INSERT-2 MM BALL HEX	.250H S2M4 X 1.000	6	1/4	2	1.000	25.4	0.079	2.0
18907-5	18HMB1252.5	BIT-INSERT-2.5 MM BALL HEX	.250H S2M4 X 1.000	6	1/4	2.5	1.000	25.4	0.098	2.5
18317-5	18HMB1253	BIT-INSERT-3 MM BALL HEX	.250H S2M4 X 1.000	6	1/4	3	1.000	25.4	0.118	3.0
18318-5	18HMB1254	BIT-INSERT-4 MM BALL HEX	.250H S2M4 X 1.000	6	1/4	4	1.000	25.4	0.157	4.0
18319-5	18HMB1255	BIT-INSERT-5 MM BALL HEX	.250H S2M4 X 1.000	6	1/4	5	1.000	25.4	0.197	5.0
18320-5	18HMB1256	BIT-INSERT-6 MM BALL HEX	.250H S2M4 X 1.000	6	1/4	6	1.000	25.4	0.236	6.0
18321-2	18HMB2317	BIT-INSERT-7 MM BALL HEX	.312H S2M4 X 1.250	8	5/16	7	1.250	31.8	0.276	7.0
18322-2	18HMB2318	BIT-INSERT-8 MM BALL HEX	.312H S2M4 X 1.250	8	5/16	8	1.250	31.8	0.315	8.0



TRIPLE SQUARE

Triple square, also called XZN, insert bits feature 12 equally spaced tips, each with a 90-degree angle for more secure engagement. Triple square bits are ideal for use in many automotive assemblies and applications.



Item No.	Bulk Part No.	Description	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Triple Square										
18926-5	18Q1254	BIT-INSERT-4 MM TRIPLE SQUARE .250H S2M4 X 1.000	6	1/4	M4	1.000	25.4	0.143	3.7	
18927-5	18Q1255	BIT-INSERT-5 MM TRIPLE SQUARE .250H S2M4 X 1.000	6	1/4	M5	1.000	25.4	0.191	4.9	
18928-5	18Q1256	BIT-INSERT-6 MM TRIPLE SQUARE .250H S2M4 X 1.000	6	1/4	M6	1.000	25.4	0.239	6.1	
18328-2	18Q2314	BIT-INSERT-4 MM TRIPLE SQUARE .312H S2M4 X 1.250	8	5/16	M4	1.250	31.8	0.143	3.7	
18329-2	18Q2315	BIT-INSERT-5 MM TRIPLE SQUARE .312H S2M4 X 1.250	8	5/16	M5	1.250	31.8	0.191	4.9	
18330-2	18Q2316	BIT-INSERT-6 MM TRIPLE SQUARE .312H S2M4 X 1.250	8	5/16	M6	1.250	31.8	0.239	6.1	
18331-2	18Q2318	BIT-INSERT-8 MM TRIPLE SQUARE .312H S2M4 X 1.250	8	5/16	M8	1.250	31.8	0.288	7.4	



POZI-DRIV®

Pozidriv® style fasteners have ribs between each of the four arms of the cross which enhances the grip between the bit and the fastener. These bits provide a secure grip, reduce cam-out, and are ideal in electrical equipment applications.



Item No.	Bulk Part No.	Description	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter			
						IN	MM	IN	MM		
Pozi-Driv®											
18763-5	18PZ1250	BIT-INSERT-NO. 0 POZI-DRIV® .250H S2M4 X 1.000	6	1/4	NO. 0	1.000	25.4	0.125	3.2		
18764-5	18PZ1251	BIT-INSERT-NO. 1 POZI-DRIV® .250H S2M4 X 1.000	6	1/4	NO. 1	1.000	25.4	0.187	4.8		
18765-5	18PZ1252	BIT-INSERT-NO. 2 POZI-DRIV® .250H S2M4 X 1.000	6	1/4	NO. 2	1.000	25.4	0.250	6.4		
18766-5	18PZ1253	BIT-INSERT-NO. 3 POZI-DRIV® .250H S2M4 X 1.000	6	1/4	NO. 3	1.000	25.4	0.312	8.0		
18767-2	18PZ2311	BIT-INSERT-NO. 1 POZI-DRIV® .312H S2M4 X 1.250	8	29/93	NO. 1	1.250	31.8	#N/A!	#N/A!		
18768-2	18PZ2312	BIT-INSERT-NO. 2 POZI-DRIV® .312H S2M4 X 1.250	8	29/93	NO. 2	1.250	31.8	#N/A!	#N/A!		
18769-2	18PZ2313	BIT-INSERT-NO. 3 POZI-DRIV® .312H S2M4 X 1.250	8	29/93	NO. 3	1.250	31.8	#N/A!	#N/A!		
18770-2	18PZ2314	BIT-INSERT-NO. 4 POZI-DRIV® .312H S2M4 X 1.250	8	29/93	NO. 4	1.250	31.8	#N/A!	#N/A!		





TORQ SET®



In Torq-Set® bits, the arms of the cross are offset from each other, so they do not align to form intersecting slots across the top of the head. They are often used for torque-sensitive applications which are common in the aerospace industry and automotive repair sector.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Torq-Set®										
18773-5	18TS1256	BIT-INSERT-#6 TORQ-SET®	.250H S2M4 X 1.000	6	1/4	#6	1.000	25.4	0.182	4.7
18774-5	18TS1258	BIT-INSERT-#8 TORQ-SET®	.250H S2M4 X 1.000	6	1/4	#8	1.000	25.4	0.245	6.3
18775-5	18TS12510	BIT-INSERT-#10 TORQ-SET®	.250H S2M4 X 1.000	6	1/4	#10	1.000	25.4	0.245	6.3



SQUARE RECESS



A Square Recess insert bit is highly-durable and can be used at construction sites and for woodworking. It provides easier insertion of the tool due to tapering and it rarely slips out of place.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Square Recess										
18920-5	18R1250	BIT-INSERT-# 0 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#0	1.000	25.4	0.070	1.8
18921-10	18R1251	BIT-INSERT-# 1 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#1	1.000	25.4	0.089	2.3
18921-20	18R1251	BIT-INSERT-# 1 SQUARE RECESS	.250H S2M4 X 1.000	8	1/4	#1	1.000	25.4	0.089	2.3
18921-5	18R1251	BIT-INSERT-# 1 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#1	1.000	25.4	0.089	2.3
18922-10	18R1252	BIT-INSERT-# 2 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#2	1.000	25.4	0.111	2.9
18922-20	18R1252	BIT-INSERT-# 2 SQUARE RECESS	.250H S2M4 X 1.000	8	1/4	#2	1.000	25.4	0.111	2.9
18922-5	18R1252	BIT-INSERT-# 2 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#2	1.000	25.4	0.111	2.9
18923-10	18R1253	BIT-INSERT-# 3 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#3	1.000	25.4	0.131	3.4
18923-5	18R1253	BIT-INSERT-# 3 SQUARE RECESS	.250H S2M4 X 1.000	6	1/4	#3	1.000	25.4	0.131	3.4



FREARSON

The Frearson recess is designed so that any bit size will fit any recess size. The Frearson tool recess has a perfect cross to it that minimizes cam-out. It is often used in nautical equipment applications.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Frearson										
18778-5	18F1251	BIT-INSERT-3/16 FREARSON	.250H S2M4 X 1.000	6	1/4	3/16	1.000	25.4	0.187	4.8
18779-5	18F1252	BIT-INSERT-1/4 FREARSON	.250H S2M4 X 1.000	6	1/4	1/4	1.000	25.4	0.250	6.4



SPANNER

The Spanner style drive provides a unique design, offering a more secure application. Spanner style fasteners are often used in public facing applications to prevent tampering, such as in restrooms, public display cases, and/or control panels.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter	
							IN	MM	IN	MM	IN	MM
Spanner												
18941-5	18SP1254	BIT-INSERT-#4 SPANNER	.250H S2M4 X 1.000	6	1/4	#4	1.000	25.4	0.128	3.3	0.078	2.0
18942-5	18SP1256	BIT-INSERT-#6 SPANNER	.250H S2M4 X 1.000	6	1/4	#6	1.000	25.4	0.172	4.4	0.103	2.7
18943-5	18SP1258	BIT-INSERT-#8 SPANNER	.250H S2M4 X 1.000	6	1/4	#8	1.000	25.4	0.205	5.3	0.118	3.0
18944-5	18SP12510	BIT-INSERT-#10 SPANNER	.250H S2M4 X 1.000	6	1/4	#10	1.000	25.4	0.242	6.2	0.132	3.4
18945-5	18SP12512	BIT-INSERT-#12 SPANNER	.250H S2M4 X 1.000	6	1/4	#12	1.000	25.4	0.281	7.2	0.144	3.7
18947-2	18SP2314	BIT-INSERT-#4 SPANNER	.312H S2M4 X 1.250	8	5/16	#4	1.250	31.8	0.128	3.3	0.078	2.0
18948-2	18SP2316	BIT-INSERT-#6 SPANNER	.312H S2M4 X 1.250	8	5/16	#6	1.250	31.8	0.172	4.4	0.103	2.7
18949-2	18SP2318	BIT-INSERT-#8 SPANNER	.312H S2M4 X 1.250	8	5/16	#8	1.250	31.8	0.205	5.3	0.118	3.0
18950-2	18SP23110	BIT-INSERT-#10 SPANNER	.312H S2M4 X 1.250	8	5/16	#10	1.250	31.8	0.242	6.2	0.144	3.7
18951-2	18SP23112	BIT-INSERT-#12 SPANNER	.312H S2M4 X 1.250	8	5/16	#12	1.250	31.8	0.281	7.2	0.144	3.7



CLUTCH

Clutch head screws are often used in travel manufacturing and for long-lasting installations. The head of clutch head screws have a normal drive and slanted rear face, preventing the screwdriver from applying torque when loosening fasteners.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Clutch Head										
18937-5	18C1258	BIT-INSERT-1/8 CLUTCH	TYPE G .250H S2M4 X 1.000	6	1/4	1/8	1.000	25.4	0.145	3.7
18938-5	18C12510	BIT-INSERT-5/32 CLUTCH	TYPE G .250H S2M4 X 1.000	6	1/4	5/32	1.000	25.4	0.175	4.5
18939-5	18C12512	BIT-INSERT-3/16 CLUTCH	TYPE G .250H S2M4 X 1.000	6	1/4	3/8	1.000	25.4	0.240	6.1



TRI-WING®

Tri-Wing® is a screw with three wings and a triangular hole in the center. It has three radial slots and is typically used on electronics equipment.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
							IN	MM	IN	MM	
Tri-Wing											
18952-5	18TW1251	BIT-INSERT-#1 TRI-WING®	.250H S2M4 X 1.000	6	1/4	#1	1.000	25.4	0.180	4.6	
18953-5	18TW1252	BIT-INSERT-#2 TRI-WING®	.250H S2M4 X 1.000	6	1/4	#2	1.000	25.4	0.180	4.6	
18954-5	18TW1253	BIT-INSERT-#3 TRI-WING®	.250H S2M4 X 1.000	6	1/4	#3	1.000	25.4	0.180	4.6	
18955-5	18TW1254	BIT-INSERT-#4 TRI-WING®	.250H S2M4 X 1.000	6	1/4	#4	1.000	25.4	#N/A!	#N/A!	



RIBE

Ribe bits are also known as Polydrive bits. They resemble a six-point Phillips with rounded arcs between points, resist cam-out, and are common in high-torque automobile applications.



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Ribe										
18957-2	18RB4389	BIT-INSERT-9 MM RIBE	.437H S2M4 X 1.500	8	7/16	9 MM	1.500	38.1	0.354	9.0

MAYHEW TOOLS' POWER BITS

PROFESSIONAL GRADE. AMERICAN MADE.



Made in the USA

SLOTTED

Slotted insert bits are for multi-purpose use with screwdrivers. Ideal for engaging sheet metal screws for installation or removal.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL	
							IN	MM
Slotted								
19101-4	19S15101	BIT-POWER-1/8" SLOTTED 2F-3R	.250H S2M4 X 2.000	6	1/4	1/8" (2F-3R)	2.000	50.8
19102-4	19S15102	BIT-POWER-9/64" SLOTTED 2F-3R	.250H S2M4 X 2.000	6	1/4	9/64" (2F-3R)	2.000	50.8
19103-4	19S15103	BIT-POWER-5/32" SLOTTED 3F-4R	.250H S2M4 X 2.000	6	1/4	5/32" (3F-4R)	2.000	50.8
19104-4	19S15104	BIT-POWER-3/16" SLOTTED 4F-5R	.250H S2M4 X 2.000	6	1/4	3/16" (4F-5R)	2.000	50.8
19105-4	19S15105	BIT-POWER-7/32" SLOTTED 5F-6R	.250H S2M4 X 2.000	6	1/4	7/32" (5F-6R)	2.000	50.8
19106-4	19S15106	BIT-POWER-1/4" SLOTTED 6F-8R	.250H S2M4 X 2.000	6	1/4	1/4" (6F-8R)	2.000	50.8
19107-4	19S15108	BIT-POWER-1/4" SLOTTED 8F-10R	.250H S2M4 X 2.000	6	1/4	1/4" (8F-10R)	2.000	50.8
19108-4	19S15110	BIT-POWER-9/32" SLOTTED 10F-12R	.250H S2M4 X 2.000	6	1/4	9/32" (10F-12R)	2.000	50.8
19110-10	19S15101FT	BIT-POWER-1/8" SLOTTED 1F-2R	FULL TURN .250H S2M4 X 2.000	8	1/4	1/8" (1F-2R)	2.000	50.8
19112-10	19S15104FT	BIT-POWER-3/16" SLOTTED 4F-5R	FULL TURN .250H S2M4 X 2.000	8	1/4	3/16" (4F-5R)	2.000	50.8
19114-10	19S15108FT	BIT-POWER-1/4" SLOTTED 6F-8R	FULL TURN .250H S2M4 X 2.000	8	1/4	1/4" (6F-8R)	2.000	50.8

POWER BITS

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PHILLIPS



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Phillips insert bits, available #0, #1, #2, #3, and #4 are designed to cam-out when the screw stalls, preventing damage to work or head.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Phillips										
19202-4	19P15100	BIT-POWER-NO. 0 PHILLIPS	.250H S2M4 X 2.000	6	1/4	NO. 0	2.000	50.8	0.125	3.2
19203-4	19P15101	BIT-POWER-NO. 1 PHILLIPS	.250H S2M4 X 2.000	6	1/4	NO. 1	2.000	50.8	0.187	4.8
19204-4	19P15102	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 2.000	6	1/4	NO. 2	2.000	50.8	0.250	6.4
19204-25	19P15102	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 2.000	4	1/4	NO. 2	2.000	50.8	0.250	6.4
19205-4	19P15103	BIT-POWER-NO. 3 PHILLIPS	.250H S2M4 X 2.000	6	1/4	NO. 3	2.000	50.8	0.312	8.0
19205-25	19P15103	BIT-POWER-NO. 3 PHILLIPS	.250H S2M4 X 2.000	4	1/4	NO. 3	2.000	50.8	0.312	8.0
19239-4	19P18902	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 3.500	6	1/4	NO. 2	3.500	88.9	0.250	6.4
19239-8	19P18902	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 3.500	3	1/4	NO. 2	3.500	88.9	0.250	6.4
19213-10	19P15101FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.000	8	1/4	NO. 1	2.000	50.8	0.187	4.8
19213-25	19P15101FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.000	4	1/4	NO. 1	2.000	50.8	0.187	4.8
19213-4	19P15101FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 1	2.000	50.8	0.187	4.8
19214-10	19P15102FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.000	8	1/4	NO. 2	2.000	50.8	0.250	6.4
19214-25	19P15102FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.000	4	1/4	NO. 2	2.000	50.8	0.250	6.4
19214-4	19P15102FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 2	2.000	50.8	0.250	6.4
19215-10	19P15103FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 2.000	8	1/4	NO. 3	2.000	50.8	0.312	8.0
19215-25	19P15103FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 2.000	4	1/4	NO. 3	2.000	50.8	0.312	8.0
19215-4	19P15103FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 3	2.000	50.8	0.312	8.0
19223-4	19P17001FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.750	6	1/4	NO. 1	2.750	69.9	0.187	4.8
19224-4	19P17002FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.750	6	1/4	NO. 2	2.750	69.9	0.250	6.4
19232-4	19P18901FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 3.500	6	1/4	NO. 1	3.500	88.9	0.187	4.8
19233-4	19P18902FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 3.500	6	1/4	NO. 2	3.500	88.9	0.250	6.4
19233-8	19P18902FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 3.500	3	1/4	NO. 2	3.500	88.9	0.250	6.4
19234-4	19P18903FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 3.500	6	1/4	NO. 3	3.500	88.9	0.312	8.0
19234-8	19P18903FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 3.500	3	1/4	NO. 3	3.500	88.9	0.312	8.0



PHILLIPS SQUARE



Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Phillips Square										
19274-4	19PS15102	BIT-POWER-NO. 2 PHIL-LIPS-SQUARE	.250H S2M4 X 2.000	6	1/4	PS2	2.000	50.8	0.250	6.4



POZI-DRIV®



Pozidriv® style fasteners have ribs between each of the four arms of the cross which enhances the grip between the bit and the fastener. These bits provide a secure grip, reduce cam-out, and are ideal in electrical equipment applications.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Pozi-Driv®										
19252-4	19PZ15100	BIT-POWER-NO. 0 POZIDRIV®	.250H S2M4 X 2.000	6	1/4	NO. 0	2.000	50.8	0.125	3.2
19253-4	19PZ15101	BIT-POWER-NO. 1 POZIDRIV®	.250H S2M4 X 2.000	6	1/4	NO. 1	2.000	50.8	0.187	4.8
19254-4	19PZ15102	BIT-POWER-NO. 2 POZIDRIV®	.250H S2M4 X 2.000	6	1/4	NO. 2	2.000	50.8	0.250	6.4
19255-4	19PZ15103	BIT-POWER-NO. 3 POZIDRIV®	.250H S2M4 X 2.000	6	1/4	NO. 3	2.000	50.8	0.312	8.0



TORX®



Torx® fasteners are becoming more and more common in automotive and appliance assembly for their ability to prevent cam-out better than a Phillips or Slotted. Designed to match the improvements in torque-limiting automatic screwdriving tools, bit sizes range from T1 - T20.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Torx®										
19306-4	19T15106	BIT-POWER-T6 TORX®	.250H S2M4 X 2.000	6	1/4	T6	2.000	50.8	0.066	1.7
19307-4	19T15107	BIT-POWER-T7 TORX®	.250H S2M4 X 2.000	6	1/4	T7	2.000	50.8	0.077	2.0
19308-4	19T15108	BIT-POWER-T8 TORX®	.250H S2M4 X 2.000	6	1/4	T8	2.000	50.8	0.089	2.3
19309-4	19T15109	BIT-POWER-T9 TORX®	.250H S2M4 X 2.000	6	1/4	T9	2.000	50.8	0.097	2.5
19310-4	19T15110	BIT-POWER-T10 TORX®	.250H S2M4 X 2.000	6	1/4	T10	2.000	50.8	0.106	2.7
19311-4	19T15115	BIT-POWER-T15 TORX®	.250H S2M4 X 2.000	6	1/4	T15	2.000	50.8	0.127	3.3
19311-25	19T15115	BIT-POWER-T15 TORX®	.250H S2M4 X 2.000	4	1/4	T15	2.000	50.8	0.127	3.3
19312-4	19T15120	BIT-POWER-T20 TORX®	.250H S2M4 X 2.000	6	1/4	T20	2.000	50.8	0.150	3.9



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TORX® - CONTINUED

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Torx®										
19312-25	19T15120	BIT-POWER-T20 TORX®	.250H S2M4 X 2.000	4	1/4	T20	2.000	50.8	0.150	3.9
19313-4	19T15125	BIT-POWER-T25 TORX®	.250H S2M4 X 2.000	6	1/4	T25	2.000	50.8	0.172	4.4
19313-25	19T15125	BIT-POWER-T25 TORX®	.250H S2M4 X 2.000	4	1/4	T25	2.000	50.8	0.172	4.4
19314-4	19T15127	BIT-POWER-T27 TORX®	.250H S2M4 X 2.000	6	1/4	T27	2.000	50.8	0.194	5.0
19315-4	19T15130	BIT-POWER-T30 TORX®	.250H S2M4 X 2.000	6	1/4	T30	2.000	50.8	0.215	5.5
19316-4	19T15140	BIT-POWER-T40 TORX®	.250H S2M4 X 2.000	6	1/4	T40	2.000	50.8	0.258	6.6
19320-4	19T15106FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T6	2.000	50.8	0.066	1.7
19321-4	19T15107FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T7	2.000	50.8	0.077	2.0
19322-4	19T15108FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T8	2.000	50.8	0.089	2.3
19323-4	19T15109FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T9	2.000	50.8	0.097	2.5
19324-10	19T15110FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 2.000	8	1/4	T10	2.000	50.8	0.106	2.7
19324-25	19T15110FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 2.000	4	1/4	T10	2.000	50.8	0.106	2.7
19324-4	19T15110FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T10	2.000	50.8	0.106	2.7
19325-4	19T15115FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T15	2.000	50.8	0.127	3.3
19325-10	19T15115FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 2.000	8	1/4	T15	2.000	50.8	0.127	3.3
19325-25	19T15115FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 2.000	4	1/4	T15	2.000	50.8	0.127	3.3
19326-4	19T15120FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T20	2.000	50.8	0.150	3.9
19326-10	19T15120FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 2.000	8	1/4	T20	2.000	50.8	0.150	3.9
19326-25	19T15120FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 2.000	4	1/4	T20	2.000	50.8	0.150	3.9
19327-4	19T15125FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T25	2.000	50.8	0.172	4.4
19327-10	19T15125FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 2.000	8	1/4	T25	2.000	50.8	0.172	4.4
19327-25	19T15125FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 2.000	4	1/4	T25	2.000	50.8	0.172	4.4
19328-4	19T15127FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T27	2.000	50.8	0.194	5.0
19328-10	19T15127FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 2.000	8	1/4	T27	2.000	50.8	0.194	5.0
19329-4	19T15130FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 2.000	6	1/4	T30	2.000	50.8	0.215	5.5



TORX® - CONTINUED

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Torx®										
19329-10	19T15130FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 2.000	8	1/4	T30	2.000	50.8	0.215	5.5
19330-4	19T18906FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T6	3.500	88.9	0.066	1.7
19330-8	19T18906FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T6	3.500	88.9	0.066	1.7
19331-4	19T18907FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T7	3.500	88.9	0.077	2.0
19331-8	19T18907FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T7	3.500	88.9	0.077	2.0
19332-4	19T18908FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T8	3.500	88.9	0.089	2.3
19332-8	19T18908FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T8	3.500	88.9	0.089	2.3
19333-4	19T18909FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T9	3.500	88.9	0.097	2.5
19333-8	19T18909FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T9	3.500	88.9	0.097	2.5
19334-4	19T18910FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T10	3.500	88.9	0.106	2.7
19334-8	19T18910FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T10	3.500	88.9	0.106	2.7
19335-4	19T18915FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T15	3.500	88.9	0.127	3.3
19335-8	19T18915FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T15	3.500	88.9	0.127	3.3
19336-4	19T18920FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T20	3.500	88.9	0.150	3.9
19336-8	19T18920FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T20	3.500	88.9	0.150	3.9
19337-4	19T18925FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T25	3.500	88.9	0.172	4.4
19337-8	19T18925FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T25	3.500	88.9	0.172	4.4
19338-4	19T18927FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T27	3.500	88.9	0.194	5.0
19338-8	19T18927FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T27	3.500	88.9	0.194	5.0
19339-4	19T18930FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T30	3.500	88.9	0.215	5.5
19339-8	19T18930FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T30	3.500	88.9	0.215	5.5
19340-4	19T18940	BIT-POWER-T40 TORX®	FULL TURN .250H S2M4 X 3.500	6	1/4	T40	3.500	88.9	0.258	6.6
19340-8	19T18940	BIT-POWER-T40 TORX®	FULL TURN .250H S2M4 X 3.500	3	1/4	T40	3.500	88.9	0.258	6.6





TAMPER TORX®



Made in the USA

Tamper-resistant Torx® bits feature an opening at the tip which accommodates the pin in the recess of tamper-resistant Torx® screws. Also known as pin-in-Torx® bits, the feature makes them impossible to remove without the right equipment and are especially helpful for applications requiring added security.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Tamper Torx®										
19352-4	19TT15107	BIT-POWER-T7H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T7H	2.000	50.8	0.077	2.0
19353-4	19TT15108	BIT-POWER-T8H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T8H	2.000	50.8	0.089	2.3
19354-4	19TT15109	BIT-POWER-T9H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T9H	2.000	50.8	0.097	2.5
19355-4	19TT15110	BIT-POWER-T10H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T10H	2.000	50.8	0.106	2.7
19356-4	19TT15115	BIT-POWER-T15H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T15H	2.000	50.8	0.127	3.3
19357-4	19TT15120	BIT-POWER-T20H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T20H	2.000	50.8	0.150	3.8
19358-4	19TT15125	BIT-POWER-T25H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T25H	2.000	50.8	0.172	4.4
19359-4	19TT15127	BIT-POWER-T27H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T27H	2.000	50.8	0.194	5.0
19360-4	19TT15130	BIT-POWER-T30H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T30H	2.000	50.8	0.215	5.5
19361-4	19TT15140	BIT-POWER-T40H TAMPER TORX®	.250H S2M4 X 2.000	6	1/4	T40H	2.000	50.8	0.258	6.6



SAE HEX



Made in the USA

These multipurpose bits are ideal for a wide range of applications where SAE measurement is used. Ideal for installing or removing sheet metal screws. Often used on industrial machinery, appliances, cars, boats and small engines.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
SAE Hex										
19400-4	19H15104	BIT-POWER-1/16" HEX	.250H S2M4 X 2.000	6	1/4	1/16	2.000	50.8	0.063	1.6
19401-4	19H15105	BIT-POWER-5/64" HEX	.250H S2M4 X 2.000	6	1/4	5/64	2.000	50.8	0.078	2.0
19402-4	19H15106	BIT-POWER-3/32" HEX	.250H S2M4 X 2.000	6	1/4	3/32	2.000	50.8	0.094	2.4
19403-4	19H15107	BIT-POWER-7/64" HEX	.250H S2M4 X 2.000	6	1/4	7/64	2.000	50.8	0.109	2.8
19404-4	19H15108	BIT-POWER-1/8" HEX	.250H S2M4 X 2.000	6	1/4	1/8	2.000	50.8	0.125	3.2
19405-4	19H15109	BIT-POWER-9/64" HEX	.250H S2M4 X 2.000	6	1/4	9/64	2.000	50.8	0.141	3.6
19406-4	19H15110	BIT-POWER-5/32" HEX	.250H S2M4 X 2.000	6	1/4	5/32	2.000	50.8	0.156	4.0
19407-4	19H15111	BIT-POWER-11/64" HEX	.250H S2M4 X 2.000	6	1/4	11/64	2.000	50.8	0.172	4.4
19408-4	19H15112	BIT-POWER-3/16" HEX	.250H S2M4 X 2.000	6	1/4	3/16	2.000	50.8	0.188	4.8
19409-4	19H15114	BIT-POWER-7/32" HEX	.250H S2M4 X 2.000	6	1/4	7/32	2.000	50.8	0.219	5.6
19410-4	19H15116	BIT-POWER-1/4" HEX	.250H S2M4 X 2.000	6	1/4	1/4	2.000	50.8	0.250	6.4
19411-4	19H15118	BIT-POWER-9/32" HEX	.250H S2M4 X 2.000	6	1/4	9/32	2.000	50.8	0.281	7.1
19412-4	19H15120	BIT-POWER-5/16" HEX	.250H S2M4 X 2.000	6	1/4	5/16	2.000	50.8	0.313	7.9



METRIC HEX



Made in the USA

These multipurpose bits are ideal for a wide range of applications where metric measurement is used. Ideal for installing or removing sheet metal screws. Often used on industrial machinery, appliances, cars, boats and small engines.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
Metric Hex										
19458-4	19HM1512	BIT-POWER-2 MM HEX	.250H S2M4 X 2.000	6	1/4	2	2.000	50.8	0.079	2.0
19459-4	19HM1512-5	BIT-POWER-2.5 MM HEX	.250H S2M4 X 2.000	6	1/4	2.5	2.000	50.8	0.098	2.5
19460-4	19HM1513	BIT-POWER-3 MM HEX	.250H S2M4 X 2.000	6	1/4	3	2.000	50.8	0.118	3.0
19461-4	19HM1514	BIT-POWER-4 MM HEX	.250H S2M4 X 2.000	6	1/4	4	2.000	50.8	0.157	4.0
19462-4	19HM1515	BIT-POWER-5 MM HEX	.250H S2M4 X 2.000	6	1/4	5	2.000	50.8	0.197	5.0
19463-4	19HM1516	BIT-POWER-6 MM HEX	.250H S2M4 X 2.000	6	1/4	6	2.000	50.8	0.236	6.0
19464-4	19HM1517	BIT-POWER-7 MM HEX	.250H S2M4 X 2.000	6	1/4	7	2.000	50.8	0.276	7.0
19465-4	19HM1518	BIT-POWER-8 MM HEX	.250H S2M4 X 2.000	6	1/4	8	2.000	50.8	0.315	8.0



Made in the USA

SAE BALL HEX

The ball-end hex provides an angled approach to engage hard-to-reach SAE fasteners, whereby the ball end makes it easier to slide the hex into the receiving slot.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
SAE Ball Hex										
19513-4	19HB18904	BIT-POWER-1/16" BALL HEX	.250H S2M4 X 3.500	6	1/4	1/16	3.500	88.9	0.063	1.6
19513-8	19HB18904	BIT-POWER-1/16" BALL HEX	.250H S2M4 X 3.500	3	1/4	1/16	3.500	88.9	0.063	1.6
19514-4	19HB18905	BIT-POWER-5/64" BALL HEX	.250H S2M4 X 3.500	6	1/4	5/64	3.500	88.9	0.078	2.0
19514-8	19HB18905	BIT-POWER-5/64" BALL HEX	.250H S2M4 X 3.500	3	1/4	5/64	3.500	88.9	0.078	2.0
19515-4	19HB18906	BIT-POWER-3/32" BALL HEX	.250H S2M4 X 3.500	6	1/4	3/32	3.500	88.9	0.094	2.4
19515-8	19HB18906	BIT-POWER-3/32" BALL HEX	.250H S2M4 X 3.500	3	1/4	3/32	3.500	88.9	0.094	2.4
19516-4	19HB18907	BIT-POWER-7/64" BALL HEX	.250H S2M4 X 3.500	6	1/4	7/64	3.500	88.9	0.109	2.8
19516-8	19HB18907	BIT-POWER-7/64" BALL HEX	.250H S2M4 X 3.500	3	1/4	7/64	3.500	88.9	0.109	2.8
19517-4	19HB18908	BIT-POWER-1/8" BALL HEX	.250H S2M4 X 3.500	6	1/4	1/8	3.500	88.9	0.125	3.2
19517-8	19HB18908	BIT-POWER-1/8" BALL HEX	.250H S2M4 X 3.500	3	1/4	1/8	3.500	88.9	0.125	3.2
19518-4	19HB18909	BIT-POWER-9/64" BALL HEX	.250H S2M4 X 3.500	6	1/4	9/64	3.500	88.9	0.141	3.6
19518-8	19HB18909	BIT-POWER-9/64" BALL HEX	.250H S2M4 X 3.500	3	1/4	9/64	3.500	88.9	0.141	3.6
19519-4	19HB18910	BIT-POWER-5/32" BALL HEX	.250H S2M4 X 3.500	6	1/4	5/32	3.500	88.9	0.156	4.0
19519-8	19HB18910	BIT-POWER-5/32" BALL HEX	.250H S2M4 X 3.500	3	1/4	5/32	3.500	88.9	0.156	4.0
19520-4	19HB18912	BIT-POWER-3/16" BALL HEX	.250H S2M4 X 3.500	6	1/4	3/16	3.500	88.9	0.188	4.8
19520-8	19HB18912	BIT-POWER-3/16" BALL HEX	.250H S2M4 X 3.500	3	1/4	3/16	3.500	88.9	0.188	4.8
19521-4	19HB18914	BIT-POWER-7/32" BALL HEX	.250H S2M4 X 3.500	6	1/4	7/32	3.500	88.9	0.219	5.6
19521-8	19HB18914	BIT-POWER-7/32" BALL HEX	.250H S2M4 X 3.500	3	1/4	7/32	3.500	88.9	0.219	5.6
19522-4	19HB18916	BIT-POWER-1/4" BALL HEX	.250H S2M4 X 3.500	6	1/4	1/4	3.500	88.9	0.250	6.4
19522-8	19HB18916	BIT-POWER-1/4" BALL HEX	.250H S2M4 X 3.500	3	1/4	1/4	3.500	88.9	0.250	6.4
19523-8	19HB18920	BIT-POWER-5/16" BALL HEX	.250H S2M4 X 3.500	3	1/4	5/16	3.500	88.9	0.313	8.0



POWER BITS

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METRIC BALL HEX

The ball-end hex provides an angled approach to engage hard-to-reach metric fasteners, whereby the ball end makes it easier to slide the hex into the receiving slot.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
							IN	MM	IN	MM
Metric Ball Hex										
19525-4	19HBM1892	BIT-POWER-2 MM BALL HEX	.250H S2M4 X 3.500	6	1/4	2	3.500	88.9	0.079	2.0
19525-8	19HBM1892	BIT-POWER-2 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	2	3.500	88.9	0.079	2.0
19526-4	19HBM1892-5	BIT-POWER-2.5 MM BALL HEX	.250H S2M4 X 3.500	6	1/4	2.5	3.500	88.9	0.098	2.5
19526-8	19HBM1892-5	BIT-POWER-2.5 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	2.5	3.500	88.9	0.098	2.5
19527-4	19HBM1893	BIT-POWER-3 MM BALL HEX	.250H S2M4 X 3.500	6	1/4	3	3.500	88.9	0.118	3.0
19527-8	19HBM1893	BIT-POWER-3 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	3	3.500	88.9	0.118	3.0
19528-4	19HBM1894	BIT-POWER-4 MM BALL HEX	.250H S2M4 X 3.500	6	1/4	4	3.500	88.9	0.157	4.0
19528-8	19HBM1894	BIT-POWER-4 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	4	3.500	88.9	0.157	4.0
19529-4	19HBM1895	BIT-POWER-5 MM BALL HEX	.250H S2M4 X 3.500	6	1/4	5	3.500	88.9	0.197	5.0
19529-8	19HBM1895	BIT-POWER-5 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	5	3.500	88.9	0.197	5.0
19530-4	19HBM1896	BIT-POWER-6 MM BALL HEX	.250H S2M4 X 3.500	6	1/4	6	3.500	88.9	0.236	6.0
19530-8	19HBM1896	BIT-POWER-6 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	6	3.500	88.9	0.236	6.0
19531-8	19HBM1898	BIT-POWER-8 MM BALL HEX	.250H S2M4 X 3.500	3	1/4	8	3.500	88.9	0.315	8.0



SQUARE RECESS



A Square Recess insert bit is highly-durable and can be used at construction sites and for woodworking. It provides easier insertion of the tool due to tapering and it rarely slips out of place.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Square Recess										
19600-4	19R15100	BIT-POWER-#0 SQUARE RECESS	.250H S2M4 X 2.000	6	1/4	NO. 0	2.000	50.8	0.070	1.8
19601-4	19R15101	BIT-POWER-#1 SQUARE RECESS	.250H S2M4 X 2.000	6	1/4	NO. 1	2.000	50.8	0.089	2.3
19601-25	19R15101	BIT-POWER-#1 SQUARE RECESS	.250H S2M4 X 2.000	4	1/4	NO. 1	2.000	50.8	0.089	2.3
19602-4	19R15102	BIT-POWER-#2 SQUARE RECESS	.250H S2M4 X 2.000	6	1/4	NO. 2	2.000	50.8	0.111	2.9
19602-25	19R15102	BIT-POWER-#2 SQUARE RECESS	.250H S2M4 X 2.000	4	1/4	NO. 2	2.000	50.8	0.111	2.9
19603-4	19R15103	BIT-POWER-#3 SQUARE RECESS	.250H S2M4 X 2.000	6	1/4	NO. 3	2.000	50.8	0.131	3.4
19604-4	19R15104	BIT-POWER-#4 SQUARE RECESS	.250H S2M4 X 2.000	6	1/4	NO. 4	2.000	50.8	0.189	4.9
19611-4	19R17001	BIT-POWER-#1 SQUARE RECESS	.250H S2M4 X 2.750	6	1/4	NO. 1	2.750	69.9	0.089	2.3
19612-4	19R17002	BIT-POWER-#2 SQUARE RECESS	.250H S2M4 X 2.750	6	1/4	NO. 2	2.750	69.9	0.111	2.9
19613-4	19R17003	BIT-POWER-#3 SQUARE RECESS	.250H S2M4 X 2.750	6	1/4	NO. 3	2.750	69.9	0.131	3.4
19618-4	19R18903	BIT-POWER-#3 SQUARE RECESS	250H S2M4 X 3.500	6	1/4	NO. 3	3.500	88.9	0.131	3.4
19618-8	19R18903	BIT-POWER-#3 SQUARE RECESS	250H S2M4 X 3.500	3	1/4	NO. 3	3.500	88.9	0.131	3.4



SQUARE RECESS - CONTINUED

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
							IN	MM	IN	MM
Square Recess										
19605-4	19R15100FT	BIT-POWER-#0 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 0	2.000	50.8	0.070	1.8
19606-4	19R15101FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 1	2.000	50.8	0.089	2.3
19606-10	19R15101FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	8	1/4	NO. 1	2.000	50.8	0.089	2.3
19606-25	19R15101FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	4	1/4	NO. 1	2.000	50.8	0.089	2.3
19607-4	19R15102FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 2	2.000	50.8	0.111	2.9
19607-10	19R15102FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	8	1/4	NO. 2	2.000	50.8	0.111	2.9
19607-25	19R15102FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	4	1/4	NO. 2	2.000	50.8	0.111	2.9
19608-4	19R15103FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 3	2.000	50.8	0.131	3.4
19608-10	19R15103FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	8	1/4	NO. 3	2.000	50.8	0.131	3.4
19609-4	19R15104FT	BIT-POWER-#4 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	6	1/4	NO. 4	2.000	50.8	0.189	4.9
19616-4	19R18901FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	6	1/4	NO. 1	3.500	88.9	0.089	2.3
19616-8	19R18901FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	3	1/4	NO. 1	3.500	88.9	0.089	2.3
19617-4	19R18902FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	6	1/4	NO. 2	3.500	88.9	0.111	2.9
19617-8	19R18902FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	3	1/4	NO. 2	3.500	88.9	0.111	2.9
19619-4	19R18903FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	6	1/4	NO. 3	3.500	88.9	0.131	3.4
19619-8	19R18903FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	3	1/4	NO. 3	3.500	88.9	0.131	3.4



CLUTCH

Clutch head screws are often used in travel manufacturing and for long-lasting installations. The head of clutch head screws have a normal drive and slanted rear face, preventing the screwdriver from applying torque when loosening fasteners.

Item No.	Bulk Part No.	Description		STD Pack	Shank Size	Tip Size	OAL	
							IN	MM
Clutch Head								
19907-4	19CL15110	BIT-POWER-5/32 CLUTCH	TYPE G .250H S2M4 X 2.000	6	1/4	5/32	2.000	50.8
19908-4	19CL15112	BIT-POWER-3/16 CLUTCH	TYPE G .250H S2M4 X 2.000	6	1/4	3/16	2.000	50.8
19910-4	19CL17010	BIT-POWER-5/32 CLUTCH	TYPE G .250H S2M4 X 2.750	6	1/4	5/32	2.750	69.9





BULK BIT SECTION



INSERT BITS BULK



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Tip Thickness	
						IN	MM	IN	MM	IN	MM
Slotted											
18S1250	BIT-INSERT-3/32" SLOTTED 0F-1R	FULL TURN .250H S2M4 X 1.000	20	1/4	3/32" (0F-1R)	1.000	25.4	0.094	2.4	0.016	0.500
18S1251	BIT-INSERT-1/8" SLOTTED 1F-2R	FULL TURN .250H S2M4 X 1.000	20	1/4	1/8" (1F-2R)	1.000	25.4	0.125	3.2	0.022	0.600
18S1252	BIT-INSERT-9/64" SLOTTED 2F-3R	FULL TURN .250H S2M4 X 1.000	20	1/4	9/64" (2F-3R)	1.000	25.4	0.140	3.6	0.022	0.600
18S1253	BIT-INSERT-5/32" SLOTTED 3F-4R	FULL TURN .250H S2M4 X 1.000	20	1/4	5/32" (3F-4R)	1.000	25.4	0.156	4.0	0.027	0.700
18S1254	BIT-INSERT-3/16" SLOTTED 4F-5R	FULL TURN .250H S2M4 X 1.000	20	1/4	3/16" (4F-5R)	1.000	25.4	0.187	4.8	0.033	0.900
18S1255	BIT-INSERT-7/32" SLOTTED 5F-6R	FULL TURN .250H S2M4 X 1.000	20	1/4	7/32" (5F-6R)	1.000	25.4	0.218	5.6	0.035	0.900
18S1256	BIT-INSERT-1/4" SLOTTED 6F-7R	FULL TURN .250H S2M4 X 1.000	20	1/4	1/4" (6F-7R)	1.000	25.4	0.245	6.3	0.040	1.100
18S1258	BIT-INSERT-1/4" SLOTTED 8F-10R	.250H S2M4 X 1.000	20	1/4	1/4" (8F-10R)	1.000	25.4	0.250	6.4	0.040	1.100
18S12510	BIT-INSERT-9/32" SLOTTED	10F-12R .250H S2M4 X 1.000	20	1/4	9/32" (10F-12R)	1.000	25.4	0.281	7.2	0.043	1.100
18S12512	BIT-INSERT-5/16" SLOTTED	12F-14R .250H S2M4 X 1.000	20	1/4	5/16" (12F-14R)	1.000	25.4	0.312	8.0	0.046	1.200
18S12514	BIT-INSERT-3/8" SLOTTED	14F-16R .250H S2M4 X 1.000	20	1/4	3/8" (14F-16R)	1.000	25.4	0.375	9.6	0.055	1.400
18S2314	BIT-INSERT-3/16" SLOTTED 4F-5R	.312H S2M4 X 1.250	20	5/16	3/16" (4F-5R)	1.250	31.8	0.188	4.8	0.033	0.838
18S2316	BIT-INSERT-1/4" SLOTTED 6F-7R	.312H S2M4 X 1.250	20	5/16	1/4" (6F-7R)	1.250	31.8	0.250	6.4	0.040	1.016
18S2318	BIT-INSERT-1/4" SLOTTED 8F-10R	.312H S2M4 X 1.250	20	5/16	1/4" (8F-10R)	1.250	31.8	0.250	6.4	0.040	1.100
18S23110	BIT-INSERT-9/32" SLOTTED	10F-12R .312H S2M4 X 1.250	20	5/16	9/32" (10F-12R)	1.250	31.8	0.281	7.2	0.043	1.100
18S23112	BIT-INSERT-5/16" SLOTTED	12F-14R .312H S2M4 X 1.250	20	5/16	5/16" (12F-14R)	1.250	31.8	0.312	8.0	0.046	1.200
18S23114	BIT-INSERT-3/8" SLOTTED	14F-16R .312H S2M4 X 1.250	20	5/16	3/8" (14F-16R)	1.250	31.8	0.375	9.6	0.055	1.400
18S23116	BIT-INSERT-7/16" SLOTTED	16F-18R .312H S2M4 X 1.250	20	5/16	7/16" (16F-18R)	1.250	31.8	0.437	11.1	0.077	2.000

**PHILLIPS**

Made in the USA



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Phillips										
18P1250	BIT-INSERT-NO. 0 PHILLIPS	.250H S2M4 X 1.000	20	1/4	NO. 0	1.000	25.4	0.125	3.2	
18P1251	BIT-INSERT-NO. 1 PHILLIPS	.250H S2M4 X 1.000	20	1/4	NO. 1	1.000	25.4	0.187	4.8	
18P1252	BIT-INSERT-NO. 2 PHILLIPS	.250H S2M4 X 1.000	20	1/4	NO. 2	1.000	25.4	0.250	6.4	
18P1253	BIT-INSERT-NO. 3 PHILLIPS	.250H S2M4 X 1.000	20	1/4	NO. 3	1.000	25.4	0.312	8.0	
18P2311	BIT-INSERT-NO. 1 PHILLIPS	.312H S2M4 X 1.250	20	5/16	NO. 1	1.250	31.8	0.187	4.8	
18P2312	BIT-INSERT-NO. 2 PHILLIPS	.312H S2M4 X 1.250	20	5/16	NO. 2	1.250	31.8	0.250	6.4	
18P2313	BIT-INSERT-NO. 3 PHILLIPS	.312H S2M4 X 1.250	20	5/16	NO. 3	1.250	31.8	0.312	8.0	
18P2314	BIT-INSERT-NO. 4 PHILLIPS	.312H S2M4 X 1.250	20	5/16	NO. 4	1.250	31.8	0.375	9.6	
Phillips Reduced										
18P1251R	BIT-INSERT-NO. 1 PHILLIPS	REDUCED .250H S2M4 X 1.000	20	1/4	NO. 1	1.000	25.4	0.156	4.0	
18P1252R	BIT-INSERT-NO. 2 PHILLIPS	REDUCED .250H S2M4 X 1.000	20	1/4	NO. 2	1.000	25.4	0.218	5.6	
Phillips ACR										
18PC1251	BIT-INSERT-NO. 1 PHILLIPS ACR	.250H S2M4 X 1.000	20	1/4	NO. 1	1.000	25.4	0.187	4.8	
18PC1252	BIT-INSERT-NO. 2 PHILLIPS ACR	.250H S2M4 X 1.000	20	1/4	NO. 2	1.000	25.4	0.250	6.4	
18PC1253	BIT-INSERT-NO. 3 PHILLIPS ACR	.250H S2M4 X 1.000	20	1/4	NO. 3	1.000	25.4	0.312	8.0	

**PHILLIPS - PIN HEAD**

Made in the USA



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter		
						IN	MM	IN	MM	IN	MM	
Phillips Pin Head												
18PT1251	BIT-INSERT-NO.1 PHILLIPS PINHD	.250H S2M4 X 1.000	20	1/4	NO. 1	1.000	25.4	0.187	4.8	0.031	0.800	
18PT1252	BIT-INSERT-NO.2 PHILLIPS PINHD	.250H S2M4 X 1.000	20	1/4	NO. 2	1.000	25.4	0.250	6.4	0.047	1.200	
18PT1253	BIT-INSERT-NO.3 PHILLIPS PINHD	.250H S2M4 X 1.000	20	1/4	NO. 3	1.000	25.4	0.312	8.0	0.078	2.000	



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Pozi-Driv®										
18PZ1250	BIT-INSERT-NO. 0 POZIDRIV®	.250H S2M4 X 1.000	20	1/4	NO. 0	1.000	25.4	0.125	3.2	
18PZ1251	BIT-INSERT-NO. 1 POZIDRIV®	.250H S2M4 X 1.000	20	1/4	NO. 1	1.000	25.4	0.187	4.8	
18PZ1252	BIT-INSERT-NO. 2 POZIDRIV®	.250H S2M4 X 1.000	20	1/4	NO. 2	1.000	25.4	0.250	6.4	
18PZ1253	BIT-INSERT-NO. 3 POZIDRIV®	.250H S2M4 X 1.000	20	1/4	NO. 3	1.000	25.4	0.312	8.0	
18PZ2311	BIT-INSERT-NO. 1 POZIDRIV®	.312H S2M4 X 1.250	20	29/93	NO. 1	1.250	31.8	0.187	4.8	
18PZ2312	BIT-INSERT-NO. 2 POZIDRIV®	.312H S2M4 X 1.250	20	5/16	NO. 2	1.250	31.8	0.250	6.4	
18PZ2313	BIT-INSERT-NO. 3 POZIDRIV®	.312H S2M4 X 1.250	20	5/16	NO. 3	1.250	31.8	0.312	8.0	
18PZ2314	BIT-INSERT-NO. 4 POZIDRIV®	.312H S2M4 X 1.250	20	5/16	NO. 4	1.250	31.8	0.375	9.5	



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Torq-Set®									
18TS1256	BIT-INSERT-#6 TORQ-SET®	.250H S2M4 X 1.000	20	1/4	#6	1.000	25.4	0.182	4.7
18TS1258	BIT-INSERT-#8 TORQ-SET®	.250H S2M4 X 1.000	20	1/4	#8	1.000	25.4	0.245	6.3
18TS12510	BIT-INSERT-#10 TORQ-SET®	.250H S2M4 X 1.000	20	1/4	#10	1.000	25.4	0.245	6.3



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Frearson									
18F1251	BIT-INSERT-3/16 FREARSON	.250H S2M4 X 1.000	20	1/4	3/16	1.000	25.4	0.187	4.8
18F1252	BIT-INSERT-1/4 FREARSON	.250H S2M4 X 1.000	20	1/4	1/4	1.000	25.4	0.250	6.4



**TORX®**

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Torx®									
18T1253	BIT-INSERT-T3 TORX®	.250H S2M4 X 1.000	20	1/4	T3	1.000	25.4	0.044	1.2
18T1254	BIT-INSERT-T4 TORX®	.250H S2M4 X 1.000	20	1/4	T4	1.000	25.4	0.050	1.3
18T1255	BIT-INSERT-T5 TORX®	.250H S2M4 X 1.000	20	1/4	T5	1.000	25.4	0.055	1.4
18T1256	BIT-INSERT-T6 TORX®	.250H S2M4 X 1.000	20	1/4	T6	1.000	25.4	0.066	1.7
18T1257	BIT-INSERT-T7 TORX®	.250H S2M4 X 1.000	20	1/4	T7	1.000	25.4	0.077	2.0
18T1258	BIT-INSERT-T8 TORX®	.250H S2M4 X 1.000	20	1/4	T8	1.000	25.4	0.089	2.3
18T11008	BIT-INSERT-T8 TORX®	.250H S2M4 X 3.937	20	1/4	T8	3.937	100.0	0.089	2.3
18T1259	BIT-INSERT-T9 TORX®	.250H S2M4 X 1.000	20	1/4	T9	1.000	25.4	0.097	2.5
18T12510	BIT-INSERT-T10 TORX®	.250H S2M4 X 1.000	20	1/4	T10	1.000	25.4	0.106	2.7
18T110010	BIT-INSERT-T10 TORX®	.250H S2M4 X 3.937	20	1/4	T10	3.937	100.0	0.106	2.7
18T12515	BIT-INSERT-T15 TORX®	.250H S2M4 X 1.000	20	1/4	T15	1.000	25.4	0.127	3.3
18T110015	BIT-INSERT-T15 TORX®	.250H S2M4 X 3.937	20	1/4	T15	3.937	100.0	0.127	3.3
18T12520	BIT-INSERT-T20 TORX®	.250H S2M4 X 1.000	20	1/4	T20	1.000	25.4	0.150	3.9
18T110020	BIT-INSERT-T20 TORX®	.250H S2M4 X 3.937	20	1/4	T20	3.937	100.0	0.150	3.9
18T12525	BIT-INSERT-T25 TORX®	.250H S2M4 X 1.000	20	1/4	T25	1.000	25.4	0.172	4.4
18T110025	BIT-INSERT-T25 TORX®	.250H S2M4 X 3.937	20	1/4	T25	3.937	100.0	0.172	4.4
18T12527	BIT-INSERT-T27 TORX®	.250H S2M4 X 1.000	20	1/4	T27	1.000	25.4	0.194	5.0
18T110027	BIT-INSERT-T27 TORX®	.250H S2M4 X 3.937	20	1/4	T27	3.937	100.0	0.194	5.0
18T12530	BIT-INSERT-T30 TORX®	.250H S2M4 X 1.000	20	1/4	T30	1.000	25.4	0.215	5.5
18T110030	BIT-INSERT-T30 TORX®	.250H S2M4 X 3.937	20	1/4	T30	3.937	100.0	0.215	5.5
18T12540	BIT-INSERT-T40 TORX®	.250H S2M4 X 1.000	20	1/4	T40	1.000	25.4	0.258	6.6
18T13245	BIT-INSERT-T45 TORX®	.250H S2M4 X 1.000	20	1/4	T45	1.000	25.4	0.304	7.8
18T13250	BIT-INSERT-T50 TORX®	.250H S2M4 X 1.000	20	1/4	T50	1.000	25.4	0.344	8.8
18T23110	BIT-INSERT-T10 TORX®	.312H S2M4 X 1.250	20	5/16	T10	1.250	31.8	0.106	2.7
18T23115	BIT-INSERT-T15 TORX®	.312H S2M4 X 1.250	20	5/16	T15	1.250	31.8	0.127	3.3
18T23120	BIT-INSERT-T20 TORX®	.312H S2M4 X 1.250	20	5/16	T20	1.250	31.8	0.150	3.9
18T23125	BIT-INSERT-T25 TORX®	.312H S2M4 X 1.250	20	5/16	T25	1.250	31.8	0.172	4.4
18T23127	BIT-INSERT-T27 TORX®	.312H S2M4 X 1.250	20	5/16	T27	1.250	31.8	0.194	5.0
18T23130	BIT-INSERT-T30 TORX®	.312H S2M4 X 1.250	20	5/16	T30	1.250	31.8	0.215	5.5
18T210030	BIT-INSERT-T30 TORX®	.312H S2M4 X 3.937	20	5/16	T30	3.973	100.9	0.215	5.5
18T23140	BIT-INSERT-T40 TORX®	.312H S2M4 X 1.250	20	5/16	T40	1.250	31.8	0.258	6.6
18T210040	BIT-INSERT-T40 TORX®	.312H S2M4 X 3.937	20	5/16	T40	3.937	100.0	0.258	6.6
18T23145	BIT-INSERT-T45 TORX®	.312H S2M4 X 1.250	20	5/16	T45	1.250	31.8	0.304	7.8
18T210045	BIT-INSERT-T45 TORX®	.312H S2M4 X 3.937	20	5/16	T45	3.937	100.0	0.304	7.8
18T214045	BIT-INSERT-T45 TORX®	.312H S2M4 X 5.500	20	5/16	T45	5.500	139.7	0.304	7.8
18T23147	BIT-INSERT-T47 TORX®	.312H S2M4 X 1.250	20	5/16	T47	1.250	31.8	0.335	8.6
18T210047	BIT-INSERT-T47 TORX®	.312H S2M4 X 3.937	20	5/16	T47	3.937	100.0	0.335	8.6
18T23150	BIT-INSERT-T50 TORX®	.312H S2M4 X 1.250	20	5/16	T50	1.250	31.8	0.344	8.8
18T210050	BIT-INSERT-T50 TORX®	.312H S2M4 X 3.937	20	5/16	T50	3.937	100.0	0.344	8.8



TORX® - CONTINUED



Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Torx®										
18T217750	BIT-INSERT-T50 TORX®	.312H S2M4 X 6.970	20	5/16	T50	6.970	177.1	0.344	8.8	
18T23155	BIT-INSERT-T55 TORX®	.312H S2M4 X 1.250	20	5/16	T55	1.250	31.8	0.437	11.1	
18T43555	BIT-INSERT-T55 TORX®	.437H S2M4 X 1.375	20	7/16	T55	1.375	34.9	0.437	11.1	
18T513255FT	BIT-INSERT-T55 TORX®	FULL TURN .500H S2M4 X 5.200	20	1/2	T55	5.200	132.1	0.437	11.1	
18T53860	BIT-INSERT-T60 TORX®	.500H S2M4 X 1.500	20	1/2	T60	1.500	38.1	0.517	13.2	
18T511760FT	BIT-INSERT-T60 TORX®	FULL TURN .500H S2M4 X 4.600	20	1/2	T60	4.600	116.8	0.517	13.2	
18T621060FT	BIT-INSERT-T60 TORX®	FULL TURN .562H S2M4 X 8.250	20	5/8	T60	8.250	209.6	0.517	13.2	
18T75170	BIT-INSERT-T70 TORX®	.625H S2M4 X 2.000	20	5/8	T70	2.000	50.8	0.607	15.4	
18T85180	BIT-INSERT-T80 TORX®	.750H S2M4 X 2.000	20	3/4	T80	2.000	50.8	0.686	17.5	
18T85190	BIT-INSERT-T90 TORX®	.750H S2M4 X 2.000	20	3/4	T90	2.000	50.8	0.780	19.9	



TAMPER TORX®



Made in the USA



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter	
						IN	MM	IN	MM	IN	MM
Tamper Torx®											
18TT1257	BIT-INSERT-T7H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T7H	1.000	25.4	0.077	2.0	0.026	0.700
18TT1258	BIT-INSERT-T8H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T8H	1.000	25.4	0.089	2.3	0.029	0.800
18TT1259	BIT-INSERT-T9H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T9H	1.000	25.4	0.097	2.5	0.031	0.800
18TT12510	BIT-INSERT-T10H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T10H	1.000	25.4	0.106	2.7	0.036	1.000
18TT12515	BIT-INSERT-T15H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T15H	1.000	25.4	0.127	3.3	0.046	1.200
18TT12520	BIT-INSERT-T20H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T20H	1.000	25.4	0.150	3.9	0.061	1.600
18TT12525	BIT-INSERT-T25H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T25H	1.000	25.4	0.172	4.4	0.076	2.000
18TT12527	BIT-INSERT-T27H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T27H	1.000	25.4	0.194	5.0	0.086	2.200
18TT12530	BIT-INSERT-T30H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T30H	1.000	25.4	0.215	5.5	0.101	2.600
18TT12540	BIT-INSERT-T40H TAMPER TORX®	.250H S2M4 X 1.000	20	1/4	T40H	1.000	25.4	0.258	6.6	0.115	3.000
18TT23130	BIT-INSERT-T30H TAMPER TORX®	.312H S2M4 X 1.250	20	5/16	T30H	1.250	31.8	0.215	5.5	0.101	2.600
18TT23140	BIT-INSERT-T40H TAMPER TORX®	.312H S2M4 X 1.250	20	5/16	T40H	1.250	31.8	0.258	6.6	0.115	3.000
18TT23145	BIT-INSERT-T45H TAMPER TORX®	.312H S2M4 X 1.250	20	5/16	T45H	1.250	31.8	0.304	7.8	0.136	3.500
18TT23147	BIT-INSERT-T47H TAMPER TORX®	.312H S2M4 X 1.250	20	5/16	T47H	1.250	31.8	0.329	8.4	0.151	3.900
18TT23150	BIT-INSERT-T50H TAMPER TORX®	.312H S2M4 X 1.250	20	5/16	T50H	1.250	31.8	0.344	8.8	0.151	3.900
18TT23155	BIT-INSERT-T55H TAMPER TORX®	.312H S2M4 X 1.250	20	5/16	T55H	1.250	31.8	0.437	11.1	0.191	4.900
18TT43555	BIT-INSERT-T55H TAMPER TORX®	.437H S2M4 X 1.375	20	7/16	T55H	1.375	35.0	0.437	11.1	0.191	4.900
18TT43860	BIT-INSERT-T60H TAMPER TORX®	.437H S2M4 X 1.500	20	7/16	T60H	1.500	38.1	0.517	13.2	0.222	5.700



INSERT BITS BULK

MAYHEW STEEL PRODUCTS, INC
(800) 872-0037 | www.Mayhew.com

**TORX PLUS®**

Made in the USA



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Torx® Plus										
18TP1253	BIT-INSERT-T3IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T3IP	1.000	25.4	0.045	1.2	
18TP1256	BIT-INSERT-T6IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T6IP	1.000	25.4	0.067	1.7	
18TP1258	BIT-INSERT-T8IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T8IP	1.000	25.4	0.090	2.3	
18TP1259	BIT-INSERT-T9IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T9IP	1.000	25.4	0.098	2.5	
18TP12510	BIT-INSERT-T10IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T10IP	1.000	25.4	0.107	2.8	
18TP12515	BIT-INSERT-T15IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T15IP	1.000	25.4	0.128	3.3	
18TP12520	BIT-INSERT-T20IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T20IP	1.000	25.4	0.151	3.9	
18TP12525	BIT-INSERT-T25IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T25IP	1.000	25.4	0.173	4.4	
18TP12527	BIT-INSERT-T27IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T27IP	1.000	25.4	0.195	5.0	
18TP12530	BIT-INSERT-T30IP TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T30IP	1.000	25.4	0.216	5.5	
18TP23130	BIT-INSERT-T30IP TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T30IP	1.250	31.8	0.216	5.5	
18TP23140	BIT-INSERT-T40IP TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T40IP	1.250	31.8	0.260	6.7	
18TP23145	BIT-INSERT-T45IP TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T45IP	1.250	31.8	0.306	7.8	
18TP23150	BIT-INSERT-T50IP TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T50IP	1.250	31.8	0.346	8.8	
18TP23155	BIT-INSERT-T55IP TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T55IP	1.250	31.8	0.440	11.2	
18TP23855	BIT-INSERT-T55IP TORX PLUS®	.312H S2M4 X 1.500 LONG	20	5/16	T55IP	1.500	38.1	0.440	11.2	
18TP33150	BIT-INSERT-T50IP TORX PLUS®	.375H S2M4 X 1.250	20	3/8	T50IP	1.250	31.8	0.346	8.8	
18TP43555	BIT-INSERT-T55IP TORX PLUS®	.437H S2M4 X 1.375	20	7/16	T55IP	1.375	34.9	0.440	11.2	
18TP53860	BIT-INSERT-T60IP TORX PLUS®	.500H S2M4 X 1.500	20	1/2	T60IP	1.500	38.1	0.520	13.2	

**TAMPER TORX PLUS®**

Made in the USA



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter		
						IN	MM	IN	MM	IN	MM	
Tamper Torx® Plus												
18TPT1258	BIT-INSERT-T8IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T8IPR	1.000	25.4	0.090	2.3	0.029	0.800	
18TPT12510	BIT-INSERT-T10IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T10IPR	1.000	25.4	0.107	2.8	0.036	1.000	
18TPT12515	BIT-INSERT-T15IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T15IPR	1.000	25.4	0.128	3.3	0.046	1.200	
18TPT12520	BIT-INSERT-T20IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T20IPR	1.000	25.4	0.151	3.9	0.061	1.600	
18TPT12525	BIT-INSERT-T25IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T25IPR	1.000	25.4	0.173	4.4	0.076	2.000	
18TPT12527	BIT-INSERT-T27IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T27IPR	1.000	25.4	0.195	5.0	0.086	2.200	
18TPT12530	BIT-INSERT-T30IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T30IPR	1.000	25.4	0.216	5.5	0.101	2.600	



TAMPER TORX PLUS® - CONTINUED

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter		
						IN	MM	IN	MM	IN	MM	
Tamper Torx® Plus												
18TPT12540	BIT-INSERT-T40IPR TAMPER TORX PLUS®	.250H S2M4 X 1.000	20	1/4	T40IPR	1.000	25.4	0.260	6.7	0.115	3.000	
18TPT23130	BIT-INSERT-T30IPR TAMPER TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T30IPR	1.250	31.8	0.216	5.5	0.101	2.600	
18TPT23140	BIT-INSERT-T40IPR TAMPER TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T40IPR	1.250	31.8	0.260	6.7	0.115	3.000	
18TPT23145	BIT-INSERT-T45IPR TAMPER TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T45IPR	1.250	31.8	0.306	7.8	0.136	3.500	
18TPT23150	BIT-INSERT-T50IPR TAMPER TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T50IPR	1.250	31.8	0.346	8.8	0.151	3.900	
18TPT23155	BIT-INSERT-T55IPR TAMPER TORX PLUS®	.312H S2M4 X 1.250	20	5/16	T55IPR	1.250	31.8	0.440	11.2	0.191	4.900	
18TPT33150	BIT-INSERT-T50IPR TAMPER TORX PLUS®	.375H S2M4 X 1.250	20	3/8	T50IPR	1.250	31.8	0.346	8.8	0.151	3.900	
18TPT43155	BIT-INSERT-T55IPR TAMPER TORX PLUS®	.437H S2M4 X 1.250	20	7/16	T55IPR	1.250	31.8	0.440	11.2	0.191	4.900	
18TPT43555	BIT-INSERT-T55IPR TAMPR TORX PLUS®	.437H S2M4 X 1.375	20	7/16	T55IPR	1.375	34.9	0.440	11.2	0.191	4.900	



SAE HEX



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
SAE Hex										
18H12505	BIT-INSERT-.050" HEX	.250H S2M4 X 1.000	20	1/4	0.05	1.000	25.4	0.050	1.3	
18H1254	BIT-INSERT-1/16" HEX	.250H S2M4 X 1.000	20	1/4	1/16	1.000	25.4	0.063	1.6	
18H1255	BIT-INSERT-5/64" HEX	.250H S2M4 X 1.000	20	1/4	5/64	1.000	25.4	0.078	2.0	
18H1256	BIT-INSERT-3/32" HEX	.250H S2M4 X 1.000	20	1/4	3/32	1.000	25.4	0.094	2.4	
18H1257	BIT-INSERT-7/64" HEX	.250H S2M4 X 1.000	20	1/4	7/64	1.000	25.4	0.109	2.8	
18H1258	BIT-INSERT-1/8" HEX	.250H S2M4 X 1.000	20	1/4	1/8	1.000	25.4	0.125	3.2	
18H11408	BIT-INSERT-1/8" HEX	.250H S2M4 X 5.500	20	1/4	1/8	5.500	139.7	0.125	3.2	
18H1259	BIT-INSERT-9/64" HEX	.250H S2M4 X 1.000	20	1/4	9/64	1.000	25.4	0.141	3.6	
18H12510	BIT-INSERT-5/32" HEX	.250H S2M4 X 1.000	20	1/4	5/32	1.000	25.4	0.156	4.0	
18H114010	BIT-INSERT-5/32" HEX	.250H S2M4 X 5.500	20	1/4	5/32	5.500	139.7	0.156	4.0	
18H12512	BIT-INSERT-3/16" HEX	.250H S2M4 X 1.000	20	1/4	3/16	1.000	25.4	0.188	4.8	
18H114012	BIT-INSERT-3/16" HEX	.250H S2M4 X 5.500	20	1/4	3/16	5.500	139.7	0.188	4.8	
18H12514	BIT-INSERT-7/32" HEX	.250H S2M4 X 1.000	20	1/4	7/32	1.000	25.4	0.219	5.6	
18H114014	BIT-INSERT-7/32" HEX	.250H S2M4 X 5.500	20	1/4	7/32	5.500	139.7	0.219	5.6	
18H12516	BIT-INSERT-1/4" HEX	.250H S2M4 X 1.000	20	1/4	1/4	1.000	25.4	0.250	6.4	
18H114016	BIT-INSERT-1/4" HEX	.250H S2M4 X 5.500	20	1/4	1/4	5.500	139.7	0.250	6.4	
18H12520	BIT-INSERT-5/16" HEX	.250H S2M4 X 1.000	20	1/4	5/16	1.000	25.4	0.313	8.0	



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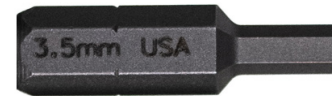
SAE HEX - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
SAE Hex									
18H13120	BIT-INSERT-5/16" HEX	.250H S2M4 X 1250	20	1/4	5/16	1.250	31.8	0.313	8.0
18H2317	BIT-INSERT-7/64" HEX	.312H S2M4 X 1.250	20	5/16	7/64	1.250	31.8	0.109	2.8
18H2318	BIT-INSERT-1/8" HEX	.312H S2M4 X 1.250	20	5/16	1/8	1.250	31.8	0.125	3.2
18H2319	BIT-INSERT-9/64" HEX	.312H S2M4 X 1.250	20	5/16	9/64	1.250	31.8	0.141	3.6
18H23110	BIT-INSERT-5/32" HEX	.312H S2M4 X 1.250	20	5/16	5/32	1.250	31.8	0.156	4.0
18H23112	BIT-INSERT-3/16" HEX	.312H S2M4 X 1.250	20	5/16	3/16	1.250	31.8	0.188	4.8
18H23114	BIT-INSERT-7/32" HEX	.312H S2M4 X 1.250	20	5/16	7/32	1.250	31.8	0.219	5.6
18H23116	BIT-INSERT-1/4" HEX	.312H S2M4 X 1.250	20	5/16	1/4	1.250	31.8	0.250	6.4
18H214016	BIT-INSERT-1/4" HEX	.312H S2M4 X 5.500	20	5/16	1/4	5.500	139.7	0.250	6.4
18H23120	BIT-INSERT-5/16" HEX	.312H S2M4 X 1.250	20	5/16	5/16	1.250	31.8	0.313	8.0
18H214020	BIT-INSERT-5/16" HEX	.312H S2M4 X 5.500	20	5/16	5/16	5.500	139.7	0.313	8.0
18H23124	BIT-INSERT-3/8" HEX	.312H S2M4 X 1.250	20	5/16	3/8	1.250	31.8	0.375	9.6
18H33124	BIT-INSERT-3/8" HEX	.375H S2M4 X 1.250	20	3/8	3/8	1.250	31.8	0.375	9.6
18H33824	BIT-INSERT-3/8" HEX	.375H S2M4 X 1.500	20	3/8	3/8	1.500	38.1	0.375	9.6
18H314024	BIT-INSERT-3/8" HEX	.375H S2M4 X 5.500	20	3/8	3/8	5.500	139.7	0.375	9.6
18H43828	BIT-INSERT-7/16" HEX	.437H S2M4 X 1.500	20	7/16	7/16	1.500	38.1	0.438	11.2
18H414028	BIT-INSERT-7/16" HEX	.437H S2M4 X 5.500	20	7/16	7/16	5.500	139.7	0.438	11.2
18H53832	BIT-INSERT-1/2" HEX	.500H S2M4 X 1.500	20	1/2	1/2	1.500	38.1	0.500	12.7
18H514032	BIT-INSERT-1/2" HEX	.500H S2M4 X 5.500	20	1/2	1/2	5.500	139.7	0.500	12.7
18H63836	BIT-INSERT-9/16" HEX	.562H S2M4 X 1.500	20	9/16	9/16	1.500	38.1	0.563	14.3
18H614036	BIT-INSERT-9/16" HEX	.562H S2M4 X 5.500	20	9/16	9/16	5.500	139.7	0.563	14.3
18H73840	BIT-INSERT-5/8" HEX	.625H S2M4 X 1.500	20	5/8	5/8	1.500	38.1	0.625	15.9
18H714040	BIT-INSERT-5/8" HEX	.625H S2M4 X 5.500	20	5/8	5/8	5.500	139.7	0.625	15.9
18H83844	BIT-INSERT-11/16" HEX	.750H S2M4 X 1.500	20	11/16	11/16	1.500	38.1	0.688	17.5
18H83848	BIT-INSERT-3/4" HEX	.750H S2M4 X 1.500	20	3/4	3/4	1.500	38.1	0.750	19.1



METRIC HEX



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
Metric Hex									
18HM1251-5	BIT-INSERT-1.5 MM HEX	.250H S2M4 X 1.000	20	1/4	1.5	1.000	25.4	0.059	1.5
18HM1252	BIT-INSERT-2 MM HEX	.250H S2M4 X 1.000	20	1/4	2	1.000	25.4	0.079	2.0
18HM1252-5	BIT-INSERT-2.5 MM HEX	.250H S2M4 X 1.000	20	1/4	2.5	1.000	25.4	0.098	2.5
18HM1253	BIT-INSERT-3 MM HEX	.250H S2M4 X 1.000	20	1/4	3	1.000	25.4	0.118	3.0
18HM11403	BIT-INSERT-3 MM HEX	.250H S2M4 X 5.500	20	1/4	3	5.500	139.7	0.118	3.0
18HM1253-5	BIT-INSERT-3.5 MM HEX	.250H S2M4 X 1.000	20	1/4	3.5	1.000	25.4	0.138	3.5
18HM1254	BIT-INSERT-4 MM HEX	.250H S2M4 X 1.000	20	1/4	4	1.000	25.4	0.157	4.0



METRIC HEX - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
Metric Hex									
18HM11404	BIT-INSERT-4 MM HEX	.250H S2M4 X 5.500	20	1/4	4	5.500	139.7	0.157	4.0
18HM1254-5	BIT-INSERT-4.5 MM HEX	.250H S2M4 X 1.000	20	1/4	4.5	1.000	25.4	0.177	4.5
18HM1255	BIT-INSERT-5 MM HEX	.250H S2M4 X 1.000	20	1/4	5	1.000	25.4	0.197	5.0
18HM11405	BIT-INSERT-5 MM HEX	.250H S2M4 X 5.500	20	1/4	5	5.500	139.7	0.197	5.0
18HM1255-5	BIT-INSERT-5.5 MM HEX	.250H S2M4 X 1.000	20	1/4	5.5	1.000	25.4	0.217	5.5
18HM1256	BIT-INSERT-6 MM HEX	.250H S2M4 X 1.000	20	1/4	6	1.000	25.4	0.236	6.0
18HM11406	BIT-INSERT-6 MM HEX	.250H S2M4 X 5.500	20	1/4	6	5.500	139.7	0.236	6.0
18HM1257	BIT-INSERT-7 MM HEX	.250H S2M4 X 1.000	20	1/4	7	1.000	25.4	0.276	7.0
18HM1258	BIT-INSERT-8 MM HEX	.250H S2M4 X 1.000	20	1/4	8	1.000	25.4	0.315	8.0
18HM1318	BIT-INSERT-8 MM HEX	.250H S2M4 X 1.250	20	1/4	8	1.250	31.8	0.315	8.0
18HM2312	BIT-INSERT-2 MM HEX	.312H S2M4 X 1.250	20	5/16	2	1.250	31.8	0.079	2.0
18HM2312-5	BIT-INSERT-2.5 MM HEX	.312H S2M4 X 1.250	20	5/16	2.5	1.250	31.8	0.098	2.5
18HM2313	BIT-INSERT-3 MM HEX	.312H S2M4 X 1.250	20	5/16	3	1.250	31.8	0.118	3.0
18HM2314	BIT-INSERT-4 MM HEX	.312H S2M4 X 1.250	20	5/16	4	1.250	31.8	0.157	4.0
18HM2315	BIT-INSERT-5 MM HEX	.312H S2M4 X 1.250	20	5/16	5	1.250	31.8	0.197	5.0
18HM2316	BIT-INSERT-6 MM HEX	.312H S2M4 X 1.250	20	5/16	6	1.250	31.8	0.236	6.0
18HM21006	BIT-INSERT-6 MM HEX	.312H S2M4 X 3.937	20	5/16	6	3.937	100.0	0.236	6.0
18HM21406	BIT-INSERT-6 MM HEX	.312H S2M4 X 5.500	20	5/16	6	5.500	139.7	0.236	6.0
18HM2317	BIT-INSERT-7 MM HEX	.312H S2M4 X 1.250	20	5/16	7	1.250	31.8	0.276	7.0
18HM21007	BIT-INSERT-7 MM HEX	.312H S2M4 X 3.937	20	5/16	7	3.937	100.0	0.276	7.0
18HM21407	BIT-INSERT-7 MM HEX	.312H S2M4 X 5.500	20	5/16	7	5.500	139.7	0.276	7.0
18HM2318	BIT-INSERT-8 MM HEX	.312H S2M4 X 1.250	20	5/16	8	1.250	31.8	0.315	8.0
18HM81408	BIT-INSERT-8 MM HEX	.312H S2M4 X 5.500	20	5/16	8	5.500	139.7	0.315	8.0
18HM2319	BIT-INSERT-9 MM HEX	.312H S2M4 X 1.250	20	5/16	9	1.250	31.8	0.354	9.0
18HM23110	BIT-INSERT-10 MM HEX	.312H S2M4 X 1.250	20	5/16	10	1.250	31.8	0.394	10.0
18HM23111	BIT-INSERT-11 MM HEX	.312H S2M4 X 1.250	20	5/16	11	1.250	31.8	0.433	11.0
18HM23112	BIT-INSERT-12 MM HEX	.312H S2M4 X 1.250	20	5/16	12	1.250	31.8	0.472	12.0
18HM23114	BIT-INSERT-14 MM HEX	.312H S2M4 X 1.250	20	5/16	14	1.250	31.8	0.551	14.0
18HM10319	BIT-INSERT-9 MM HEX	10MMH S2M4 X 1.250	20	10MM	9	1.250	31.8	0.354	9.0
18HM103810	BIT-INSERT-10 MM HEX	10MMH S2M4 X 1.500	20	10MM	10	1.500	38.1	0.394	10.0
18HM1010010	BIT-INSERT-10 MM HEX	10MMH S2M4 X 3.937	20	10MM	10	3.937	100.0	0.394	10.0
18HM1014010	BIT-INSERT-10 MM HEX	10MMH S2M4 X 5.500	20	10MM	10	5.500	139.7	0.394	10.0
18HM123812	BIT-INSERT-12 MM HEX	12MMH S2M4 X 1.500	20	12MM	12	1.500	38.1	0.472	12.0
18HM128212	BIT-INSERT-12 MM HEX	12MMH S2M4 X 3.230	20	12MM	12	3.230	82.1	0.472	12.0
18HM1214012	BIT-INSERT-12 MM HEX	12MMH S2M4 X 5.500	20	12MM	12	5.500	139.7	0.472	12.0
18HM143814	BIT-INSERT-14 MM HEX	14MMH S2M4 X 1.500	20	14MM	14	1.500	38.1	0.551	14.0
18HM148214	BIT-INSERT-14 MM HEX	14MMH S2M4 X 3.230	20	14MM	14	3.320	84.4	0.551	14.0
18HM1414014	BIT-INSERT-14 MM HEX	14MMH S2M4 X 5.500	20	14MM	14	5.500	139.7	0.551	14.0
18HM173817	BIT-INSERT-17 MM HEX	17MMH S2M4 X 1.500	20	17MM	17	1.500	38.1	0.669	17.0
18HM1714017	BIT-INSERT-17 MM HEX	17MMH S2M4 X 5.500	20	17MM	17	5.500	139.7	0.669	17.0
18HM193819	BIT-INSERT-19 MM HEX	19MMH S2M4 X 1.500	20	19MM	19	1.500	38.1	0.748	19.0
18HM1914019	BIT-INSERT-19 MM HEX	19MMH S2M4 X 5.500	20	19MM	19	5.500	139.7	0.748	19.0





TAMPER SAE HEX



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		Hole Diameter		
						IN	MM	IN	MM	IN	MM	
Tamperproof SAE Hex												
18HT1255	BIT-INSERT-5/64" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	5/64	1.000	25.4	0.078	2.0	0.047	1.2	
18HT1256	BIT-INSERT-3/32" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	3/32	1.000	25.4	0.094	2.4	0.057	1.4	
18HT1257	BIT-INSERT-7/64" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	7/64	1.000	25.4	0.109	2.8	0.062	1.6	
18HT1258	BIT-INSERT-1/8" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	1/8	1.000	25.4	0.125	3.2	0.070	1.8	
18HT1259	BIT-INSERT-9/64" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	9/64	1.000	25.4	0.141	3.6	0.086	2.2	
18HT12510	BIT-INSERT-5/32" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	5/32	1.000	25.4	0.156	4.0	0.098	2.5	
18HT12512	BIT-INSERT-3/16" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	3/16	1.000	25.4	0.188	4.8	0.122	3.1	
18HT12514	BIT-INSERT-7/32" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	7/32	1.000	25.4	0.219	5.6	0.144	3.7	
18HT12516	BIT-INSERT-1/4" TAMPER HEX	.250H S2M4 X 1.000	20	1/4	1/4	1.000	25.4	0.250	6.4	0.167	4.2	
18HT23120	BIT-INSERT-5/16" TAMPER HEX	.312H S2M4 X 1.250	20	5/16	5/16	1.250	31.8	0.313	8.0	0.182	4.6	



TAMPER METRIC HEX



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		Hole Diameter		
						IN	MM	IN	MM	IN	MM	
Tamperproof Metric Hex												
18HMT1252	BIT-INSERT-2 MM TAMPER HEX	.250H S2M4 X 1.000	20	1/4	2	1.000	25.4	0.079	2.0	0.050	1.3	
18HMT1252-5	BIT-INSERT-2.5 MM TAMPER HEX	.250H S2M4 X 1.000	20	1/4	2.5	1.000	25.4	0.098	2.5	0.057	1.4	
18HMT1253	BIT-INSERT-3 MM TAMPER HEX	.250H S2M4 X 1.000	20	1/4	3	1.000	25.4	0.118	3.0	0.065	1.7	
18HMT1254	BIT-INSERT-4 MM TAMPER HEX	.250H S2M4 X 1.000	20	1/4	4	1.000	25.4	0.157	4.0	0.090	2.3	
18HMT1255	BIT-INSERT-5 MM TAMPER HEX	.250H S2M4 X 1.000	20	1/4	5	1.000	25.4	0.197	5.0	0.122	3.1	
18HMT1256	BIT-INSERT-6 MM TAMPER HEX	.250H S2M4 X 1.000	20	1/4	6	1.000	25.4	0.236	6.0	0.153	3.9	
18HMT2318	BIT-INSERT-8 MM TAMPER HEX	.312H S2M4 X 1.250	20	5/16	8	1.250	31.8	0.315	8.0	0.182	4.6	



SAE BALL HEX



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
SAE Ball Hex									
18HB1408	BIT-INSERT-1/8" BALL HEX	.125H S2M4 X 5.250	20	1/8	1/8	5.250	133.4	0.125	3.2
18HB14010	BIT-INSERT-5/32" BALL HEX	.156H S2M4 X 5.250	20	5/32	5/32	5.250	133.4	0.156	4.0
18HB14012	BIT-INSERT-3/16" BALL HEX	.187H S2M4 X 5.250	20	3/16	3/16	5.250	133.4	0.188	4.8
18HB14014	BIT-INSERT-7/32" BALL HEX	.218H S2M4 X 5.500	20	7/32	7/32	5.500	139.7	0.219	5.6



SAE BALL HEX - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
SAE Ball Hex									
18HB1257	BIT-INSERT-7/64" BALL HEX	.250H S2M4 X 1.000	20	1/4	7/64	1.000	25.4	0.109	2.8
18HB1258	BIT-INSERT-1/8" BALL HEX	.250H S2M4 X 1.000	20	1/4	1/8	1.000	25.4	0.125	3.2
18HB11408	BIT-INSERT-1/8" BALL HEX	.250H S2M4 X 5.500	20	1/4	1/8	5.500	139.7	0.125	3.2
18HB1259	BIT-INSERT-9/64" BALL HEX	.250H S2M4 X 1.000	20	1/4	9/64	1.000	25.4	0.141	3.6
18HB12510	BIT-INSERT-5/32" BALL HEX	.250H S2M4 X 1.000	20	1/4	5/32	1.000	25.4	0.156	4.0
18HB114010	BIT-INSERT-5/32" BALL HEX	.250H S2M4 X 5.500	20	1/4	5/32	5.500	139.7	0.156	4.0
18HB12512	BIT-INSERT-3/16" BALL HEX	.250H S2M4 X 1.000	20	1/4	3/16	1.000	25.4	0.188	4.8
18HB114012	BIT-INSERT-3/16" BALL HEX	.250H S2M4 X 5.500	20	1/4	3/16	5.500	139.7	0.188	4.8
18HB12514	BIT-INSERT-7/32" BALL HEX	.250H S2M4 X 1.000	20	1/4	7/32	1.000	25.4	0.219	5.6
18HB114014	BIT-INSERT-7/32" BALL HEX	.250H S2M4 X 5.500	20	1/4	7/32	5.500	139.7	0.219	5.6
18HB12516	BIT-INSERT-1/4" BALL HEX	.250H S2M4 X 1.000	20	1/4	1/4	1.000	25.4	0.250	6.4
18HB114016	BIT-INSERT-1/4" BALL HEX	.250H S2M4 X 5.500	20	1/4	1/4	5.500	139.7	0.250	6.4
18HB23120	BIT-INSERT-5/16" BALL HEX	.312H S2M4 X 1.250	20	5/16	5/16	1.250	31.8	0.313	8.0
18HB27620	BIT-INSERT-5/16" BALL HEX	.312H S2M4 X 3.000	20	5/16	5/16	3.000	76.2	0.313	8.0
18HB214020	BIT-INSERT-5/16" BALL HEX	.312H S2M4 X 5.500	20	5/16	5/16	5.500	139.7	0.313	8.0
18HB33124	BIT-INSERT-3/8" BALL HEX	.375H S2M4 X 1.250	20	3/8	3/8	1.250	31.8	0.375	9.6
18HB37624	BIT-INSERT-3/8" BALL HEX	.375H S2M4 X 3.000	20	3/8	3/8	3.000	76.2	0.375	9.6
18HB314024	BIT-INSERT-3/8" BALL HEX	.375H S2M4 X 5.500	20	3/8	3/8	5.500	139.7	0.375	9.6



METRIC BALL HEX - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
Metric Ball Hex									
18HMB1252	BIT-INSERT-2 MM BALL HEX	.250H S2M4 X 1.000	20	1/4	2	1.000	25.4	0.079	2.0
18HMB1252-5	BIT-INSERT-2.5 MM BALL HEX	.250H S2M4 X 1.000	20	1/4	2.5	1.000	25.4	0.098	2.5
18HMB1253	BIT-INSERT-3 MM BALL HEX	.250H S2M4 X 1.000	20	1/4	3	1.000	25.4	0.118	3.0
18HMB11403	BIT-INSERT-3 MM BALL HEX	.250H S2M4 X 5.500	20	1/4	3	5.500	139.7	0.118	3.0
18HMB1254	BIT-INSERT-4 MM BALL HEX	.250H S2M4 X 1.000	20	1/4	4	1.000	25.4	0.157	4.0
18HMB11404	BIT-INSERT-4 MM BALL HEX	.250H S2M4 X 5.500	20	1/4	4	5.500	139.7	0.157	4.0
18HMB1255	BIT-INSERT-5 MM BALL HEX	.250H S2M4 X 1.000	20	1/4	5	1.000	25.4	0.197	5.0
18HMB11405	BIT-INSERT-5 MM BALL HEX	.250H S2M4 X 5.500	20	1/4	5	5.500	139.7	0.197	5.0
18HMB1256	BIT-INSERT-6 MM BALL HEX	.250H S2M4 X 1.000	20	1/4	6	1.000	25.4	0.236	6.0





METRIC BALL HEX - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
Metric Ball Hex										
18HMB11406	BIT-INSERT-6 MM BALL HEX	.250H S2M4 X 5.500	20	1/4	6	5.500	139.7	0.236	6.0	
18HMB2317	BIT-INSERT-7 MM BALL HEX	.312H S2M4 X 1.250	20	5/16	7	1.250	31.8	0.276	7.0	
18HMB2318	BIT-INSERT-8 MM BALL HEX	.312H S2M4 X 1.250	20	5/16	8	1.250	31.8	0.315	8.0	
18HMB103810	BIT-INSERT-10 MM BALL HEX	10MMH S2M4 X 1.500	20	10MM	10	1.500	38.1	0.394	10.0	
18HMB4643	BIT-INSERT-3 MM BALL HEX	4MMH S2M4 X 2.500	20	4MM	3	2.500	63.5	0.118	3.0	
18HMB4634	BIT-INSERT-4 MM BALL HEX	4MMH S2M4 X 2.500	20	4MM	4	2.500	63.5	0.157	4.0	
18HMB1404	BIT-INSERT-4 MM BALL HEX	4MMH S2M4 X 5.250	20	4MM	4	5.250	133.4	0.157	4.0	
18HMB5645	BIT-INSERT-5 MM BALL HEX	5MMH S2M4 X 2.500	20	5MM	5	2.500	63.5	0.197	5.0	
18HMB1405	BIT-INSERT-5 MM BALL HEX	5MMH S2M4 X 5.250	20	5MM	5	5.250	133.4	0.197	5.0	
18HMB6676	BIT-INSERT-6 MM BALL HEX	6MMH S2M4 X 2.625	20	6MM	6	2.625	66.7	0.236	6.0	
18HMB1406	BIT-INSERT-6 MM BALL HEX	6MMH S2M4 X 5.500	20	6MM	6	5.500	139.7	0.236	6.0	
18HMB1407	BIT-INSERT-7 MM BALL HEX	7MMH S2M4 X 5.500	20	7MM	7	5.500	139.7	0.276	7.0	
18HMB9769	BIT-INSERT-9 MM BALL HEX	9MMH S2M4 X 3.000	20	9MM	9	3.000	76.2	0.354	9.0	
18HMB1409	BIT-INSERT-9 MM BALL HEX	9MMH S2M4 X 5.500	20	9MM	9	5.500	139.7	0.354	9.0	
18HMB1014010	BIT-INSERT-10 MM BALL HEX	10MMH S2M4 X 5.500	20	10MM	10	5.500	139.7	0.394	10.0	



SQUARE RECESS



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Square Recess										
18R1250	BIT-INSERT-# 0 SQUARE RECESS	.250H S2M4 X 1.000	20	1/4	#0	1.000	25.4	0.070	1.8	
18R1251	BIT-INSERT-# 1 SQUARE RECESS	.250H S2M4 X 1.000	20	1/4	#1	1.000	25.4	0.089	2.3	
18R1252	BIT-INSERT-# 2 SQUARE RECESS	.250H S2M4 X 1.000	20	1/4	#2	1.000	25.4	0.111	2.9	
18R1253	BIT-INSERT-# 3 SQUARE RECESS	.250H S2M4 X 1.000	20	1/4	#3	1.000	25.4	0.131	3.4	
18R1254	BIT-INSERT-# 4 SQUARE RECESS	.250H S2M4 X 1.000	20	1/4	#4	1.000	25.4	0.189	4.9	



TRIPLE SQUARE



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Triple Square									
18Q1254	BIT-INSERT-4 MM TRIPLE SQUARE	.250H S2M4 X 1.000	20	1/4	M4	1.000	25.4	0.143	3.7
18Q1255	BIT-INSERT-5 MM TRIPLE SQUARE	.250H S2M4 X 1.000	20	1/4	M5	1.000	25.4	0.191	4.9
18Q1256	BIT-INSERT-6 MM TRIPLE SQUARE	.250H S2M4 X 1.000	20	1/4	M6	1.000	25.4	0.239	6.1
18Q2314	BIT-INSERT-4 MM TRIPLE SQUARE	.312H S2M4 X 1.250	20	5/16	M4	1.250	31.8	0.143	3.7
18Q2315	BIT-INSERT-5 MM TRIPLE SQUARE	.312H S2M4 X 1.250	20	5/16	M5	1.250	31.8	0.191	4.9
18Q2645	BIT-INSERT-5 MM TRIPLE SQUARE	.312H S2M4 X 2.500	20	5/16	M5	2.500	63.5	0.191	4.9
18Q2316	BIT-INSERT-6 MM TRIPLE SQUARE	.312H S2M4 X 1.250	20	5/16	M6	1.250	31.8	0.239	6.1
18Q2646	BIT-INSERT-6 MM TRIPLE SQUARE	.312H S2M4 X 2.500	20	5/16	M6	2.500	63.5	0.239	6.1
18Q2318	BIT-INSERT-8 MM TRIPLE SQUARE	.312H S2M4 X 1.250	20	5/16	M8	1.250	31.8	0.288	7.4
18Q2758	BIT-INSERT-8 MM TRIPLE SQUARE	.312H S2M4 X 3.000	20	5/16	M8	3.000	76.2	0.288	7.4
18Q43110	BIT-INSERT-10 MM TRIPLE SQUARE	.437H S2M4 X 1.500	20	7/16	M10	1.500	38.1	0.384	9.8
18Q43810	BIT-INSERT-10 MM TRIPLE SQUARE	.437H S2M4 X 1.500	20	7/16	M10	1.500	38.1	0.384	9.8
18Q48210	BIT-INSERT-10 MM TRIPLE SQUARE	.437H S2M4 X 3.250	20	7/16	M10	3.250	82.6	0.384	9.8
18Q413210FT	BIT-INSERT-10 MM TRIPLE SQUARE	FULL TURN .437H S2M4 X 5.200	20	7/16	M10	5.200	132.1	0.384	9.8
18Q53112	BIT-INSERT-12 MM TRIPLE SQUARE	.500H S2M4 X 1.500	20	1/2	M12	1.500	38.1	0.456	11.6
18Q53812	BIT-INSERT-12 MM TRIPLE SQUARE	.500H S2M4 X 1.500	20	1/2	M12	1.500	38.1	0.456	11.6
18Q59512	BIT-INSERT-12 MM TRIPLE SQUARE	.500H S2M4 X 3.750	20	1/2	M12	3.750	95.3	0.456	11.6
18Q513212FT	BIT-INSERT-12 MM TRIPLE SQUARE	FULL TURN .500H S2M4 X 5.200	20	1/2	M12	5.200	132.1	0.456	11.6
18Q73814	BIT-INSERT-14 MM TRIPLE SQUARE	.625H S2M4 X 1.625	20	5/8	M14	1.625	41.3	0.528	13.5
18Q74114	BIT-INSERT-14 MM TRIPLE SQUARE	.625H S2M4 X 1.625	20	5/8	M14	1.625	41.3	0.528	13.5
18Q710214	BIT-INSERT-14 MM TRIPLE SQUARE	.625H S2M4 X 3.937	20	5/8	M14	3.937	100.0	0.528	13.5
18Q74116	BIT-INSERT-16 MM TRIPLE SQUARE	.625H S2M4 X 1.625	20	5/8	M16	1.625	41.3	0.625	15.9
18Q73816	BIT-INSERT-16 MM TRIPLE SQUARE	.625H S2M4 X 1.625	20	5/8	M16	1.625	41.3	0.625	15.9
18Q710216	BIT-INSERT-16 MM TRIPLE SQUARE	.625H S2M4 X 3.937	20	5/8	M16	3.937	100.0	0.625	15.9
18Q84118	BIT-INSERT-18 MM TRIPLE SQUARE	.750H S2M4 X 1.625	20	3/4	M18	1.625	41.3	0.673	17.1



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TAMPER TRIPLE SQUARE

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter		
						IN	MM	IN	MM	IN	MM	
Tamper Triple Square												
18QT74114	BIT-INSERT-14 MM TAMPER TRIPLE SQ	.625H S2M4 X 1.625	20	5/8	M14	1.625	41.3	0.528	13.5	0.290	7.400	
18QT710214	BIT-INSERT-14MM TAMPER TRIPLE SQ TAMP	.625H S2M4 X 3.937	20	5/8	M14	3.937	100.0	0.528	13.5	0.290	7.400	
18QT74116	BIT-INSERT-16 MM TAMPER TRIPLE SQ	.625H S2M4 X 1.625	20	5/8	M16	1.625	41.3	0.625	15.9	0.290	7.400	
18QT710216	BIT-INSERT-16MM TAMPER TRIPLE SQ TAMP	.625H S2M4 X 3.937	20	5/8	M16	3.937	100.0	0.625	15.9	0.290	7.400	
18QT84118	BIT-INSERT-18 MM TAMPER TRIPLE SQ	.750H S2M4 X 1.625	20	3/4	M18	1.625	41.3	0.673	17.1	0.312	8.000	
18QT810218	BIT-INSERT-18MM TAMPER TRIPLE SQ TAMP	.750H S2M4 X 4.00	20	3/4	M18	4.000	101.6	0.673	17.1	0.312	8.000	



CLUTCH



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Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Clutch									
18C1258	BIT-INSERT-1/8 CLUTCH	TYPE G .250H S2M4 X 1.000	20	1/4	1/8	1.000	25.4	0.145	3.7
18C12510	BIT-INSERT-5/32 CLUTCH	TYPE G .250H S2M4 X 1.000	20	1/4	5/32	1.000	25.4	0.175	4.5
18C12512	BIT-INSERT-3/16 CLUTCH	TYPE G .250H S2M4 X 1.000	20	1/4	3/8	1.000	25.4	0.240	6.1
18C1315	BIT-INSERT-5/16 CLUTCH	TYPE G .250H S2M4 X 1.250	20	1/4	5/16	1.250	31.8	0.311	7.9



SPANNER



Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Hole Diameter	
						IN	MM	IN	MM	IN	MM
Spanner											
18SP1254	BIT-INSERT-#4 SPANNER	.250H S2M4 X 1.000	20	1/4	#4	1.000	25.4	0.128	3.3	0.078	2.0
18SP1256	BIT-INSERT-#6 SPANNER	.250H S2M4 X 1.000	20	1/4	#6	1.000	25.4	0.172	4.4	0.103	2.7
18SP1258	BIT-INSERT-#8 SPANNER	.250H S2M4 X 1.000	20	1/4	#8	1.000	25.4	0.205	5.3	0.118	3.0
18SP12510	BIT-INSERT-#10 SPANNER	.250H S2M4 X 1.000	20	1/4	#10	1.000	25.4	0.242	6.2	0.132	3.4
18SP12512	BIT-INSERT-#12 SPANNER	.250H S2M4 X 1.000	20	1/4	#12	1.000	25.4	0.281	7.2	0.144	3.7
18SP12514	BIT-INSERT-#14 SPANNER	.250H S2M4 X 1.000	20	1/4	#14	1.000	25.4	0.312	8.0		
18SP2314	BIT-INSERT-#4 SPANNER	.312H S2M4 X 1.250	20	5/16	#4	1.250	31.8	0.128	3.3	0.078	2.0
18SP2316	BIT-INSERT-#6 SPANNER	.312H S2M4 X 1.250	20	5/16	#6	1.250	31.8	0.172	4.4	0.103	2.7
18SP2318	BIT-INSERT-#8 SPANNER	.312H S2M4 X 1.250	20	5/16	#8	1.250	31.8	0.205	5.3	0.118	3.0
18SP23110	BIT-INSERT-#10 SPANNER	.312H S2M4 X 1.250	20	5/16	#10	1.250	31.8	0.242	6.2	0.144	3.7
18SP23112	BIT-INSERT-#12 SPANNER	.312H S2M4 X 1.250	20	5/16	#12	1.250	31.8	0.281	7.2	0.144	3.7

**TRI-WING®**

Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Tri-Wing										
18TW1251	BIT-INSERT-#1 TRI-WING®	.250H S2M4 X 1.000	20	1/4	#1	1.000	25.4	0.180	4.6	
18TW1252	BIT-INSERT-#2 TRI-WING®	.250H S2M4 X 1.000	20	1/4	#2	1.000	25.4	0.180	4.6	
18TW1253	BIT-INSERT-#3 TRI-WING®	.250H S2M4 X 1.000	20	1/4	#3	1.000	25.4	0.180	4.6	
18SPTW513	BIT-INSERT-#4 TRI-WING®	.250H S2M4 X 1.000	20	1/4	#4	1.000	25.4	0.240	6.1	

**MORTORQ®**

Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Mortorq® Super										
18MT12500	BIT-INSERT-00 MORTORQ®	.250H S2M4 X 1.000	20	1/4	#00	1.000	25.4	0.116	2.9	
18MT1250	BIT-INSERT-0 MORTORQ®	.250H S2M4 X 1.000	20	1/4	#0	1.000	25.4	0.000	0.0	
18MT1251	BIT-INSERT-1 MORTORQ®	.250H S2M4 X 1.000	20	1/4	#1	1.000	25.4	0.231	5.9	
18MT1252	BIT-INSERT-2 MORTORQ®	.250H S2M4 X 1.000	20	1/4	#2	1.000	25.4	0.296	7.5	
18MT2323	BIT-INSERT-3 MORTORQ®	.312H S2M4 X 1.250	20	29/93	#3	1.250	31.8	0.342	8.7	
18MT4334	BIT-INSERT-4 MORTORQ®	.437H S2M4 X 1.312	20	7/16	#4	1.312	33.3	0.414	10.5	

**RIBE**

Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Ribe									
18RB4299	BIT-INSERT-9 MM RIBE	.437H S2M4 X 1.150	20	7/16	9	1.150	29.3	0.354	9.0
18RB4389	BIT-INSERT-9 MM RIBE	.437H S2M4 X 1.500	20	7/16	9	1.500	38.1	0.354	9.0
18RB41149	BIT-INSERT-9 MM RIBE	.437H S2M4 X 4.500	20	7/16	9	4.500	114.3	0.354	9.0
18RB41329FT	BIT-INSERT-9 MM RIBE	FULL TURN .437H S2M4 X 5.200	20	7/16	9	5.200	132.1	0.354	9.0
18RB58310	BIT-INSERT-10 MM RIBE	.500H S2M4 X 3.250	20	1/2	10	3.250	82.6	0.394	10.0
18RB59512	BIT-INSERT-12 MM RIBE	.500H S2M4 X 3.750	20	1/2	12	3.750	95.3	0.472	12.0
18RB710214	BIT-INSERT-14 MM RIBE	.625H S2M4 X 3.937	20	1/2	14	3.397	86.3	0.551	14.0

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DOUBLE ENDED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Double Ended									
19DE0114P0P1	BIT-DBL-END-P0 X P1	.187H S2M4 X 4.500	20	17/91	P0 x P1	4.500	114.3	0.000	0.0
19DE0114T10T15	BIT-DBL-END-T10 X T15	.187H S2M4 X 4.500	20	3/16	T10 x T15	4.500	114.3	0.000	0.0
19DE0114T15T20	BIT-DBL-END-T15 X T20	.187H S2M4 X 4.500	20	3/16	T15 x T20	4.500	114.3	0.000	0.0
19DE0114T6T8	BIT-DBL-END-T6 X T8	.187H S2M4 X 4.500	20	3/16	T6 x T8	4.500	114.3	0.000	0.0
19DE0114T7T9	BIT-DBL-END-T7 X T9	.187H S2M4 X 4.500	20	3/16	T7 x T9	4.500	114.3	0.000	0.0
19DE1152P2P2	BIT-DBL-END-P2 X P2	.250H S2M4 X 6.000	20	1/4	P2 x P2	6.000	152.4	0.000	0.0
19DE1152R1R2	BIT-DBL-END-R1 X R2	.250H S2M4 X 6.000	20	1/4	R1 x R2	6.000	152.4	0.000	0.0
19DE1152S187P1	BIT-DBL END-S3/16 X P1	.250H S2M4 X 6.000	20	1/4	S3/16 x P1	6.000	152.4	0.000	0.0
19DE1152S250P2	BIT-DBL END-S1/4 X P2	.250H S2M4 X 6.000	20	1/4	S1/4 x P2	6.000	152.4	0.000	0.0
19DE1152S250P3	BIT-DBL-END-S1/4 X P3	.250H S2M4 X 6.000	20	1/4	S1/4 x P3	6.000	152.4	0.000	0.0
19DE151P2P2	BIT-DBL END-P2 X P2	.250H S2M4 X 2.000	20	1/4	P2 x P2	2.000	50.8	0.250 X 0.250	6.4 X 6.4
19DEB132S281P3	BIT-DBL END-S9/32 X P3 W/BALL	.250H S2M4 X 1.250	20	1/4	S9/32 x P3	1.250	31.8	0.281 X 0.312	7.2 X 8.0
19DEB132SCH-EXT	BIT-DBL END-SCH X EXT W/BALL	.250H S2M4 X 1.250	20	1/4	SCH x EXT	1.250	31.8	0.180 X 0.180	4.6 X 4.6
19DEB132SCH-S125	BIT-DBL END-SCH X S125 W/BALL	.250H S2M4 X 1.250	20	1/4	SCH x S125	1.250	31.8	0.180 X 0.125	4.6 X 3.2
19DEB132T25HT27H	BIT-DBL END-T25H X T27H W/ BALL	.250H S2M4 X 1.250	20	1/4	T25H x T27H	1.250	31.8	0.172 X 0.194	4.4 X 5.0
19DEB264S250P2	BIT-DBL END-FLIP 1/4" SL NO.2	5/16" HEX X 2.50" LONG	20	5/16	S/14 x P2	2.500	63.5	0.000	0.0
19DEB270S187P1	BIT-DBL END-S3/16 X P1 W/BALL	.312H S2M4 X 2.750	20	29/93	S3/16 x P1	2.750	69.9	0.000	0.0

POWER BITS BULK



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		Tip Thickness		
						IN	MM	IN	MM	IN	MM	
Slotted												
19S15101	BIT-POWER-1/8" SLOTTED 2F-3R	.250H S2M4 X 2.000	20	1/4	1/8" (2F-3R)	2.000	50.8	0.125	3.2	0.022	0.6	
19S15102	BIT-POWER-9/64" SLOTTED 2F-3R	.250H S2M4 X 2.000	20	1/4	9/64" (2F-3R)	2.000	50.8	0.141	3.6	0.022	0.6	
19S15103	BIT-POWER-5/32" SLOTTED 3F-4R	.250H S2M4 X 2.000	20	1/4	5/32" (3F-4R)	2.000	50.8	0.156	4.0	0.027	0.7	
19S15104	BIT-POWER-3/16" SLOTTED 4F-5R	.250H S2M4 X 2.000	20	1/4	3/16" (4F-5R)	2.000	50.8	0.188	4.8	0.033	0.8	
19S15105	BIT-POWER-7/32" SLOTTED 5F-6R	.250H S2M4 X 2.000	20	1/4	7/32" (5F-6R)	2.000	50.8	0.219	5.6	0.035	0.9	
19S15106	BIT-POWER-1/4" SLOTTED 6F-8R	.250H S2M4 X 2.000	20	1/4	1/4" (6F-8R)	2.000	50.8	0.250	6.4	0.040	1.0	
19S15108	BIT-POWER-1/4" SLOTTED 8F-10R	.250H S2M4 X 2.000	20	1/4	1/4" (8F-10R)	2.000	50.8	0.250	6.4	0.040	1.0	
19S15110	BIT-POWER-9/32" SLOTTED 10F-12R	.250H S2M4 X 2.000	20	1/4	9/32" (10F-12R)	2.000	50.8	0.281	7.1	0.043	1.1	
19S15101FT	BIT-POWER-1/8" SLOTTED 1F-2R	FULL TURN .250H S2M4 X 2.000	20	1/4	1/8" (1F-2R)	2.000	50.8	0.125	3.2	0.022	0.6	
19S15104FT	BIT-POWER-3/16" SLOTTED 4F-5R	FULL TURN .250H S2M4 X 2.000	20	1/4	3/16" (4F-5R)	2.000	50.8	0.188	4.8	0.033	0.8	
19S15108FT	BIT-POWER-1/4" SLOTTED 6F-8R	FULL TURN .250H S2M4 X 2.000	20	1/4	1/4" (6F-8R)	2.000	50.8	0.250	6.4	0.040	1.0	
19S18910FT	BIT-POWER-9/32" SLOTTED 10F-12R	FULL TURN .250H S2M4 X 3.500	20	1/4	9/32" (10F-12R)	3.500	88.9	0.281	7.1	0.043	1.1	
19S115208	BIT-POWER-1/4" SLOTTED 8F-10R	.250H S2M4 X 6.000	20	1/4	1/4" (8F-10R)	6.000	152.4	0.250	6.4	0.040	1.0	



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**PHILLIPS**

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Phillips									
19P15100	BIT-POWER-NO. 0 PHILLIPS	.250H S2M4 X 2.000	20	1/4	NO. 0	2.000	50.8	0.125	3.2
19P15101	BIT-POWER-NO. 1 PHILLIPS	.250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.187	4.8
19P15102	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4
19P15102	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4
19P15103	BIT-POWER-NO. 3 PHILLIPS	.250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.312	8.0
19P15103	BIT-POWER-NO. 3 PHILLIPS	.250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.312	8.0
19P18902	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 3.500	20	1/4	NO. 2	3.500	88.9	0.250	6.4
19P18902	BIT-POWER-NO. 2 PHILLIPS	.250H S2M4 X 3.500	20	1/4	NO. 2	3.500	88.9	0.250	6.4
19P15101FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.187	4.8
19P15101FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.187	4.8
19P15101FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.187	4.8
19P15102FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4
19P15102FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4
19P15102FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4
19P15103FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.312	8.0
19P15103FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.312	8.0
19P15103FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.312	8.0
19P17001FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 2.750	20	1/4	NO. 1	2.750	69.9	0.187	4.8
19P17002FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 2.750	20	1/4	NO. 2	2.750	69.9	0.250	6.4
19P18901FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 1	3.500	88.9	0.187	4.8
19P18902FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 2	3.500	88.9	0.250	6.4
19P18902FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 2	3.500	88.9	0.250	6.4
19P18903FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 3	3.500	88.9	0.312	8.0
19P18903FT	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 3	3.500	88.9	0.312	8.0
19P115201FT	BIT-POWER-NO. 1 PHILLIPS	FULL TURN .250H S2M4 X 6.000	20	1/4	NO. 1	6.000	152.4	0.187	4.8
19P115202FT	BIT-POWER-NO. 2 PHILLIPS	FULL TURN .250H S2M4 X 6.000	20	1/4	NO. 2	6.000	152.4	0.250	6.4
19P115203	BIT-POWER-NO. 3 PHILLIPS	FULL TURN .250H S2M4 X 6.000	20	1/4	NO. 3	6.000	152.4	0.312	8.0
Phillips ACR									
19PC15101	BIT-POWER-NO. 1 PHILLIPS ACR	.250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.187	4.8
19PC15102	BIT-POWER-NO. 2 PHILLIPS ACR	.250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4

**PHILLIPS SQUARE**

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Phillips Square									
19PS15102	BIT-POWER-NO. 2 PHILLIPS-SQUARE	.250H S2M4 X 2.000	20	1/4	PS2	2.000	50.8	0.250	6.4

**POZI-DRIV®**

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Pozi-Driv®									
19PZ15100	BIT-POWER-NO. 0 POZIDRIV®	.250H S2M4 X 2.000	20	1/4	NO. 0	2.000	50.8	0.125	3.2
19PZ15101	BIT-POWER-NO. 1 POZIDRIV®	.250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.187	4.8
19PZ15102	BIT-POWER-NO. 2 POZIDRIV®	.250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.250	6.4
19PZ15103	BIT-POWER-NO. 3 POZIDRIV®	.250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.312	8.0

**TORX®**

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Torx®									
19T15105	BIT-POWER-T5 TORX®	.250H S2M4 X 2.000	20	1/4	T5	2.000	50.8	0.055	1.4
19T15106	BIT-POWER-T6 TORX®	.250H S2M4 X 2.000	20	1/4	T6	2.000	50.8	0.066	1.7
19T15107	BIT-POWER-T7 TORX®	.250H S2M4 X 2.000	20	1/4	T7	2.000	50.8	0.077	2.0
19T15108	BIT-POWER-T8 TORX®	.250H S2M4 X 2.000	20	1/4	T8	2.000	50.8	0.089	2.3
19T15109	BIT-POWER-T9 TORX®	.250H S2M4 X 2.000	20	1/4	T9	2.000	50.8	0.097	2.5
19T15110	BIT-POWER-T10 TORX®	.250H S2M4 X 2.000	20	1/4	T10	2.000	50.8	0.106	2.7
19T15115	BIT-POWER-T15 TORX®	.250H S2M4 X 2.000	20	1/4	T15	2.000	50.8	0.127	3.3
19T15115	BIT-POWER-T15 TORX®	.250H S2M4 X 2.000	20	1/4	T15	2.000	50.8	0.127	3.3
19T15120	BIT-POWER-T20 TORX®	.250H S2M4 X 2.000	20	1/4	T20	2.000	50.8	0.150	3.9
19T15120	BIT-POWER-T20 TORX®	.250H S2M4 X 2.000	20	1/4	T20	2.000	50.8	0.150	3.9
19T15125	BIT-POWER-T25 TORX®	.250H S2M4 X 2.000	20	1/4	T25	2.000	50.8	0.172	4.4
19T15125	BIT-POWER-T25 TORX®	.250H S2M4 X 2.000	20	1/4	T25	2.000	50.8	0.172	4.4
19T15127	BIT-POWER-T27 TORX®	.250H S2M4 X 2.000	20	1/4	T27	2.000	50.8	0.194	5.0
19T15130	BIT-POWER-T30 TORX®	.250H S2M4 X 2.000	20	1/4	T30	2.000	50.8	0.215	5.5
19T15140	BIT-POWER-T40 TORX®	.250H S2M4 X 2.000	20	1/4	T40	2.000	50.8	0.258	6.6
19T15106FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T6	2.000	50.8	0.066	1.7
19T15107FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T7	2.000	50.8	0.077	2.0
19T15108FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T8	2.000	50.8	0.089	2.3
19T15109FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T9	2.000	50.8	0.097	2.5
19T15110FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T10	2.000	50.8	0.106	2.7
19T15110FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T10	2.000	50.8	0.106	2.7
19T15110FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T10	2.000	50.8	0.106	2.7
19T15115FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T15	2.000	50.8	0.127	3.3
19T15115FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T15	2.000	50.8	0.127	3.3
19T15115FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T15	2.000	50.8	0.127	3.3
19T15120FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T20	2.000	50.8	0.150	3.9
19T15120FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T20	2.000	50.8	0.150	3.9

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TORX® - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Torx®									
19T15120FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T20	2.000	50.8	0.150	3.9
19T15125FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T25	2.000	50.8	0.172	4.4
19T15125FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T25	2.000	50.8	0.172	4.4
19T15125FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T25	2.000	50.8	0.172	4.4
19T15127FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T27	2.000	50.8	0.194	5.0
19T15127FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T27	2.000	50.8	0.194	5.0
19T15130FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T30	2.000	50.8	0.215	5.5
19T15130FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 2.000	20	1/4	T30	2.000	50.8	0.215	5.5
19T18906FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T6	3.500	88.9	0.066	1.7
19T18906FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T6	3.500	88.9	0.066	1.7
19T18907FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T7	3.500	88.9	0.077	2.0
19T18907FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T7	3.500	88.9	0.077	2.0
19T18908FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T8	3.500	88.9	0.089	2.3
19T18908FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T8	3.500	88.9	0.089	2.3
19T18909FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T9	3.500	88.9	0.097	2.5
19T18909FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T9	3.500	88.9	0.097	2.5
19T18910FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T10	3.500	88.9	0.106	2.7
19T18910FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T10	3.500	88.9	0.106	2.7
19T18915FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T15	3.500	88.9	0.127	3.3
19T18915FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T15	3.500	88.9	0.127	3.3
19T18920FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T20	3.500	88.9	0.150	3.9
19T18920FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T20	3.500	88.9	0.150	3.9
19T18925FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T25	3.500	88.9	0.172	4.4
19T18925FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T25	3.500	88.9	0.172	4.4
19T18927FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T27	3.500	88.9	0.194	5.0
19T18927FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T27	3.500	88.9	0.194	5.0
19T18930FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T30	3.500	88.9	0.215	5.5
19T18930FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T30	3.500	88.9	0.215	5.5
19T18940	BIT-POWER-T40 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T40	3.500	88.9	0.258	6.6
19T18940	BIT-POWER-T40 TORX®	FULL TURN .250H S2M4 X 3.500	20	1/4	T40	3.500	88.9	0.258	6.6
19T115206FT	BIT-POWER-T6 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T6	6.000	152.4	0.066	1.7
19T115207FT	BIT-POWER-T7 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T7	6.000	152.4	0.077	2.0
19T115208FT	BIT-POWER-T8 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T8	6.000	152.4	0.089	2.3
19T115209FT	BIT-POWER-T9 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T9	6.000	152.4	0.097	2.5
19T115210FT	BIT-POWER-T10 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T10	6.000	152.4	0.106	2.7
19T115215FT	BIT-POWER-T15 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T15	6.000	152.4	0.127	3.2
19T115220FT	BIT-POWER-T20 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T20	6.000	152.4	0.150	3.8
19T115225FT	BIT-POWER-T25 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T25	6.000	152.4	0.172	4.4
19T115227FT	BIT-POWER-T27 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T27	6.000	152.4	0.194	4.9
19T115230FT	BIT-POWER-T30 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T30	6.000	152.4	0.215	5.5
19T115240	BIT-POWER-T40 TORX®	FULL TURN .250H S2M4 X 6.000	20	1/4	T40	6.000	152.4	0.258	6.6



TAMPER TORX®



Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Tamper Torx®										
19TT15107	BIT-POWER-T7H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T7H	2.000	50.8	0.077	2.0	
19TT15108	BIT-POWER-T8H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T8H	2.000	50.8	0.089	2.3	
19TT15109	BIT-POWER-T9H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T9H	2.000	50.8	0.097	2.5	
19TT15110	BIT-POWER-T10H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T10H	2.000	50.8	0.106	2.7	
19TT15115	BIT-POWER-T15H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T15H	2.000	50.8	0.127	3.3	
19TT15120	BIT-POWER-T20H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T20H	2.000	50.8	0.150	3.8	
19TT15125	BIT-POWER-T25H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T25H	2.000	50.8	0.172	4.4	
19TT15127	BIT-POWER-T27H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T27H	2.000	50.8	0.194	5.0	
19TT15130	BIT-POWER-T30H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T30H	2.000	50.8	0.215	5.5	
19TT15140	BIT-POWER-T40H TAMPER TORX®	.250H S2M4 X 2.000	20	1/4	T40H	2.000	50.8	0.258	6.6	



SAE HEX



Made in the USA

Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
SAE Hex										
19H15104	BIT-POWER-1/16" HEX	.250H S2M4 X 2.000	20	1/4	1/16	2.000	50.8	0.063	1.6	
19H15105	BIT-POWER-5/64" HEX	.250H S2M4 X 2.000	20	1/4	5/64	2.000	50.8	0.078	2.0	
19H15106	BIT-POWER-3/32" HEX	.250H S2M4 X 2.000	20	1/4	3/32	2.000	50.8	0.094	2.4	
19H15107	BIT-POWER-7/64" HEX	.250H S2M4 X 2.000	20	1/4	7/64	2.000	50.8	0.109	2.8	
19H15108	BIT-POWER-1/8" HEX	.250H S2M4 X 2.000	20	1/4	1/8	2.000	50.8	0.125	3.2	
19H15109	BIT-POWER-9/64" HEX	.250H S2M4 X 2.000	20	1/4	9/64	2.000	50.8	0.141	3.6	
19H15110	BIT-POWER-5/32" HEX	.250H S2M4 X 2.000	20	1/4	5/32	2.000	50.8	0.156	4.0	
19H15111	BIT-POWER-11/64" HEX	.250H S2M4 X 2.000	20	1/4	11/64	2.000	50.8	0.172	4.4	
19H15112	BIT-POWER-3/16" HEX	.250H S2M4 X 2.000	20	1/4	3/16	2.000	50.8	0.188	4.8	
19H15114	BIT-POWER-7/32" HEX	.250H S2M4 X 2.000	20	1/4	7/32	2.000	50.8	0.219	5.6	



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SAE HEX - CONTINUED



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Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
SAE Hex										
19H15116	BIT-POWER-1/4" HEX	.250H S2M4 X 2.000	20	1/4	1/4	2.000	50.8	0.250	6.4	
19H15118	BIT-POWER-9/32" HEX	.250H S2M4 X 2.000	20	1/4	9/32	2.000	50.8	0.281	7.1	
19H15120	BIT-POWER-5/16" HEX	.250H S2M4 X 2.000	20	1/4	5/16	2.000	50.8	0.313	7.9	
19H15122	BIT-POWER-11/32" HEX	.250H S2M4 X 2.000	20	1/4	11/32	2.000	50.8	0.344	8.7	
19H15124	BIT-POWER-3/8" HEX	.250H S2M4 X 2.000	20	1/4	3/8	2.000	50.8	0.375	9.5	
19H18904	BIT-POWER-1/16" HEX	.250H S2M4 X 3.500	20	1/4	1/16	3.500	88.9	0.063	1.6	
19H18905	BIT-POWER-5/64" HEX	.250H S2M4 X 3.500	20	1/4	5/64	3.500	88.9	0.078	2.0	
19H18906	BIT-POWER-3/32" HEX	.250H S2M4 X 3.500	20	1/4	3/32	3.500	88.9	0.094	2.4	
19H18907	BIT-POWER-7/64" HEX	.250H S2M4 X 3.500	20	1/4	7/64	3.500	88.9	0.109	2.8	
19H18908	BIT-POWER-1/8" HEX	.250H S2M4 X 3.500	20	1/4	1/8	3.500	88.9	0.125	3.2	
19H18909	BIT-POWER-9/64" HEX	.250H S2M4 X 3.500	20	1/4	9/64	3.500	88.9	0.141	3.6	
19H18910	BIT-POWER-5/32" HEX	.250H S2M4 X 3.500	20	1/4	5/32	3.500	88.9	0.156	4.0	
19H18911	BIT-POWER-11/64" HEX	.250H S2M4 X 3.500	20	1/4	11/64	3.500	88.9	0.172	4.4	
19H18912	BIT-POWER-3/16" HEX	.250H S2M4 X 3.500	20	1/4	3/16	3.500	88.9	0.188	4.8	
19H18914	BIT-POWER-7/32" HEX	.250H S2M4 X 3.500	20	1/4	7/32	3.500	88.9	0.219	5.6	
19H18916	BIT-POWER-1/4" HEX	.250H S2M4 X 3.500	20	1/4	1/4	3.500	88.9	0.250	6.4	
19H18918	BIT-POWER-9/32" HEX	.250H S2M4 X 3.500	20	1/4	9/32	3.500	88.9	0.281	7.1	
19H18920	BIT-POWER-5/16" HEX	.250H S2M4 X 3.500	20	1/4	5/16	3.500	88.9	0.313	7.9	
19H18922	BIT-POWER-11/32" HEX	.250H S2M4 X 3.500	20	1/4	11/32	3.500	88.9	0.344	8.7	
19H18924	BIT-POWER-3/8" HEX	.250H S2M4 X 3.500	20	1/4	3/8	3.500	88.9	0.375	9.5	
19H115204	BIT-POWER-1/16" HEX	.250H S2M4 X 6.000	20	1/4	1/16	6.000	152.4	0.063	1.6	
19H115205	BIT-POWER-5/64" HEX	.250H S2M4 X 6.000	20	1/4	5/64	6.000	152.4	0.078	2.0	
19H115206	BIT-POWER-3/32" HEX	.250H S2M4 X 6.000	20	1/4	3/32	6.000	152.4	0.094	2.4	
19H115207	BIT-POWER-7/64" HEX	.250H S2M4 X 6.000	20	1/4	7/64	6.000	152.4	0.109	2.8	
19H115208	BIT-POWER-1/8" HEX	.250H S2M4 X 6.000	20	1/4	1/8	6.000	152.4	0.125	3.2	
19H115209	BIT-POWER-9/64" HEX	.250H S2M4 X 6.000	20	1/4	9/64	6.000	152.4	0.141	3.6	
19H115210	BIT-POWER-5/32" HEX	.250H S2M4 X 6.000	20	1/4	5/32	6.000	152.4	0.156	4.0	
19H115211	BIT-POWER-11/64" HEX	.250H S2M4 X 6.000	20	1/4	11/64	6.000	152.4	0.172	4.4	
19H115212	BIT-POWER-3/16" HEX	.250H S2M4 X 6.000	20	1/4	3/16	6.000	152.4	0.188	4.8	
19H115214	BIT-POWER-7/32" HEX	.250H S2M4 X 6.000	20	1/4	7/32	6.000	152.4	0.219	5.6	
19H115216	BIT-POWER-1/4" HEX	.250H S2M4 X 6.000	20	1/4	1/4	6.000	152.4	0.250	6.4	
19H115218	BIT-POWER-9/32" HEX	.250H S2M4 X 6.000	20	1/4	9/32	6.000	152.4	0.281	7.1	
19H115220	BIT-POWER-5/16" HEX	.250H S2M4 X 6.000	20	1/4	5/16	6.000	152.4	0.313	7.9	
19H115222	BIT-POWER-11/32" HEX	.250H S2M4 X 6.000	20	1/4	11/32	6.000	152.4	0.344	8.7	
19H115224	BIT-POWER-3/8" HEX	.250H S2M4 X 6.000	20	1/4	3/8	6.000	152.4	0.375	9.5	



METRIC HEX



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Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
Metric Hex										
19HM1512	BIT-POWER-2 MM HEX	.250H S2M4 X 2.000	20	1/4	2	2.000	50.8	0.079	2.0	
19HM1512-5	BIT-POWER-2.5 MM HEX	.250H S2M4 X 2.000	20	1/4	2.5	2.000	50.8	0.098	2.5	
19HM1513	BIT-POWER-3 MM HEX	.250H S2M4 X 2.000	20	1/4	3	2.000	50.8	0.118	3.0	
19HM1514	BIT-POWER-4 MM HEX	.250H S2M4 X 2.000	20	1/4	4	2.000	50.8	0.157	4.0	
19HM1515	BIT-POWER-5 MM HEX	.250H S2M4 X 2.000	20	1/4	5	2.000	50.8	0.197	5.0	
19HM1516	BIT-POWER-6 MM HEX	.250H S2M4 X 2.000	20	1/4	6	2.000	50.8	0.236	6.0	
19HM1517	BIT-POWER-7 MM HEX	.250H S2M4 X 2.000	20	1/4	7	2.000	50.8	0.276	7.0	
19HM1518	BIT-POWER-8 MM HEX	.250H S2M4 X 2.000	20	1/4	8	2.000	50.8	0.315	8.0	
19HM11522	BIT-POWER-2 MM HEX	.250H S2M4 X 6.000	20	1/4	2	6.000	152.4	0.079	2.0	
19HM11522-5	BIT-POWER-2.5 MM HEX	.250H S2M4 X 6.000	20	1/4	2.5	6.000	152.4	0.098	2.5	
19HM11523	BIT-POWER-3 MM HEX	.250H S2M4 X 6.000	20	1/4	3	6.000	152.4	0.118	3.0	
19HM11524	BIT-POWER-4 MM HEX	.250H S2M4 X 6.000	20	1/4	4	6.000	152.4	0.157	4.0	
19HM11525	BIT-POWER-5 MM HEX	.250H S2M4 X 6.000	20	1/4	5	6.000	152.4	0.197	5.0	
19HM11526	BIT-POWER-6 MM HEX	.250H S2M4 X 6.000	20	1/4	6	6.000	152.4	0.236	6.0	
19HM11527	BIT-POWER-7 MM HEX	.250H S2M4 X 6.000	20	1/4	7	6.000	152.4	0.276	7.0	
19HM11528	BIT-POWER-8 MM HEX	.250H S2M4 X 6.000	20	1/4	8	6.000	152.4	0.315	8.0	



SAE BALL HEX



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Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
SAE Ball Hex										
19HB18904	BIT-POWER-1/16" BALL HEX	.250H S2M4 X 3.500	20	1/4	1/16	3.500	88.9	0.063	1.6	
19HB18904	BIT-POWER-1/16" BALL HEX	.250H S2M4 X 3.500	20	1/4	1/16	3.500	88.9	0.063	1.6	
19HB18905	BIT-POWER-5/64" BALL HEX	.250H S2M4 X 3.500	20	1/4	5/64	3.500	88.9	0.078	2.0	
19HB18905	BIT-POWER-5/64" BALL HEX	.250H S2M4 X 3.500	20	1/4	5/64	3.500	88.9	0.078	2.0	
19HB18906	BIT-POWER-3/32" BALL HEX	.250H S2M4 X 3.500	20	1/4	3/32	3.500	88.9	0.094	2.4	
19HB18906	BIT-POWER-3/32" BALL HEX	.250H S2M4 X 3.500	20	1/4	3/32	3.500	88.9	0.094	2.4	
19HB18907	BIT-POWER-7/64" BALL HEX	.250H S2M4 X 3.500	20	1/4	7/64	3.500	88.9	0.109	2.8	
19HB18907	BIT-POWER-7/64" BALL HEX	.250H S2M4 X 3.500	20	1/4	7/64	3.500	88.9	0.109	2.8	



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SAE BALL HEX - CONTINUED



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats		
						IN	MM	IN	MM	
SAE Ball Hex										
19HB18908	BIT-POWER-1/8" BALL HEX	.250H S2M4 X 3.500	20	1/4	1/8	3.500	88.9	0.125	3.2	
19HB18908	BIT-POWER-1/8" BALL HEX	.250H S2M4 X 3.500	20	1/4	1/8	3.500	88.9	0.125	3.2	
19HB18909	BIT-POWER-9/64" BALL HEX	.250H S2M4 X 3.500	20	1/4	9/64	3.500	88.9	0.141	3.6	
19HB18909	BIT-POWER-9/64" BALL HEX	.250H S2M4 X 3.500	20	1/4	9/64	3.500	88.9	0.141	3.6	
19HB18910	BIT-POWER-5/32" BALL HEX	.250H S2M4 X 3.500	20	1/4	5/32	3.500	88.9	0.156	4.0	
19HB18910	BIT-POWER-5/32" BALL HEX	.250H S2M4 X 3.500	20	1/4	5/32	3.500	88.9	0.156	4.0	
19HB18912	BIT-POWER-3/16" BALL HEX	.250H S2M4 X 3.500	20	1/4	3/16	3.500	88.9	0.188	4.8	
19HB18912	BIT-POWER-3/16" BALL HEX	.250H S2M4 X 3.500	20	1/4	3/16	3.500	88.9	0.188	4.8	
19HB18914	BIT-POWER-7/32" BALL HEX	.250H S2M4 X 3.500	20	1/4	7/32	3.500	88.9	0.219	5.6	
19HB18914	BIT-POWER-7/32" BALL HEX	.250H S2M4 X 3.500	20	1/4	7/32	3.500	88.9	0.219	5.6	
19HB18916	BIT-POWER-1/4" BALL HEX	.250H S2M4 X 3.500	20	1/4	1/4	3.500	88.9	0.250	6.4	
19HB18916	BIT-POWER-1/4" BALL HEX	.250H S2M4 X 3.500	20	1/4	1/4	3.500	88.9	0.250	6.4	
19HB18920	BIT-POWER-5/16" BALL HEX	.250H S2M4 X 3.500	20	1/4	5/16	3.500	88.9	0.313	8.0	



METRIC BALL HEX



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Across Flats	
						IN	MM	IN	MM
Metric Ball Hex									
19HBM1892	BIT-POWER-2 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	2	3.500	88.9	0.079	2.0
19HBM1892-5	BIT-POWER-2.5 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	2.5	3.500	88.9	0.098	2.5
19HBM1893	BIT-POWER-3 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	3	3.500	88.9	0.118	3.0
19HBM1894	BIT-POWER-4 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	4	3.500	88.9	0.157	4.0
19HBM1895	BIT-POWER-5 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	5	3.500	88.9	0.197	5.0
19HBM1896	BIT-POWER-6 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	6	3.500	88.9	0.236	6.0
19HBM1898	BIT-POWER-8 MM BALL HEX	.250H S2M4 X 3.500	20	1/4	8	3.500	88.9	0.315	8.0



SQUARE RECESS



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter		
						IN	MM	IN	MM	
Square Recess										
19R15100	BIT-POWER-#0 SQUARE RECESS	.250H S2M4 X 2.000	20	1/4	NO. 0	2.000	50.8	0.070	1.8	
19R15101	BIT-POWER-#1 SQUARE RECESS	.250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.089	2.3	
19R15102	BIT-POWER-#2 SQUARE RECESS	.250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.111	2.9	
19R15103	BIT-POWER-#3 SQUARE RECESS	.250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.131	3.4	
19R15104	BIT-POWER-#4 SQUARE RECESS	.250H S2M4 X 2.000	20	1/4	NO. 4	2.000	50.8	0.189	4.9	
19R17001	BIT-POWER-#1 SQUARE RECESS	.250H S2M4 X 2.750	20	1/4	NO. 1	2.750	69.9	0.089	2.3	
19R17002	BIT-POWER-#2 SQUARE RECESS	.250H S2M4 X 2.750	20	1/4	NO. 2	2.750	69.9	0.111	2.9	
19R17003	BIT-POWER-#3 SQUARE RECESS	.250H S2M4 X 2.750	20	1/4	NO. 3	2.750	69.9	0.131	3.4	
19R18903	BIT-POWER-#3 SQUARE RECESS	250H S2M4 X 3.500	20	1/4	NO. 3	3.500	88.9	0.131	3.4	
19R15100FT	BIT-POWER-#0 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 0	2.000	50.8	0.070	1.8	
19R15101FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 1	2.000	50.8	0.089	2.3	
19R15102FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 2	2.000	50.8	0.111	2.9	
19R15103FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 3	2.000	50.8	0.131	3.4	
19R15104FT	BIT-POWER-#4 SQUARE RECESS	FULL TURN .250H S2M4 X 2.000	20	1/4	NO. 4	2.000	50.8	0.189	4.9	
19R18901FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 1	3.500	88.9	0.089	2.3	
19R18902FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 2	3.500	88.9	0.111	2.9	
19R18903FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 3.500	20	1/4	NO. 3	3.500	88.9	0.131	3.4	
19R115201FT	BIT-POWER-#1 SQUARE RECESS	FULL TURN .250H S2M4 X 6.000	20	1/4	NO. 1	6.000	152.4	0.089	2.3	
19R115202FT	BIT-POWER-#2 SQUARE RECESS	FULL TURN .250H S2M4 X 6.000	20	1/4	NO. 2	6.000	152.4	0.111	2.9	
19R115203FT	BIT-POWER-#3 SQUARE RECESS	FULL TURN .250H S2M4 X 6.000	20	1/4	NO. 3	6.000	152.4	0.131	3.4	



CLUTCH



Item No.	Description 1	Description 2	STD Pack	Shank Size	Tip Size	OAL		Tip Diameter	
						IN	MM	IN	MM
Clutch Head									
19CL15110	BIT-POWER-5/32 CLUTCH	TYPE G .250H S2M4 X 2.000	20	1/4	5/32	2.000	50.8	0.000	0.0
19CL15112	BIT-POWER-3/16 CLUTCH	TYPE G .250H S2M4 X 2.000	20	1/4	3/16	2.000	50.8	0.000	0.0
19CL17010	BIT-POWER-5/32 CLUTCH	TYPE G .250H S2M4 X 2.750	20	1/4	5/32	2.750	69.9	0.000	0.0



INSERT BITS BULK

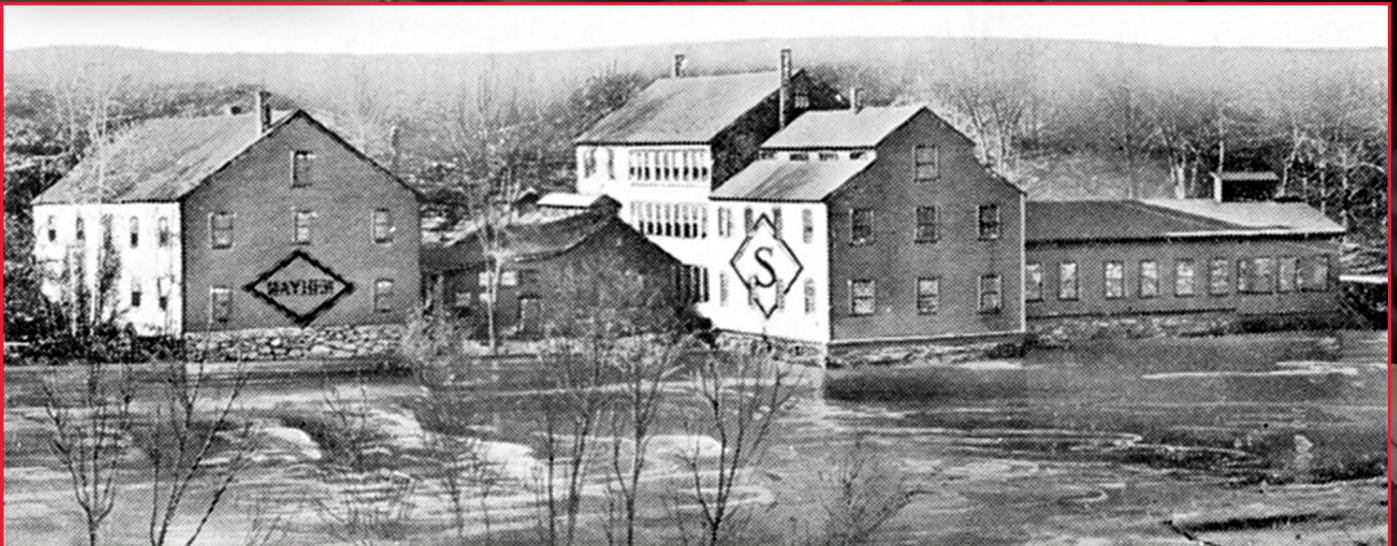
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