



BIT HOLDERS, NUTSETTERS, HAND DRIVERS, & HEX ADAPTERS



**// SUPERIOR PRODUCT
DURABILITY AND CONSISTENCY
BECAUSE OF HIGH QUALITY,
INDUSTRIAL-GRADE MATERIALS
AND CONSISTENT MANUFACTURING
PROCESS. REDUCED TOTAL COST
OF OWNERSHIP SINCE APEX
TOOLS SIGNIFICANTLY OUTLAST
COMPETITIVE TOOLS.**

BIT HOLDERS

NON MAGNETIC

1/4" HEX DRIVE FOR 1/4" HEX INSERTS



Part Number	Overall Length	
	IN.	MM.
490	2 1/8	54
490-3	3	76
490-4	4	102
490-5	5	127
490-6	6	152
490-8	8	203
490-10	10	254

1/4" HEX DRIVE FOR 1/4" HEX INSERTS QUICK RELEASE



Part Number	Overall Length		Notes
	IN.	MM.	
QR-M-490-2	2	51	Magnetic; Quick Release
QR-M-490-A	2 29/32	74	Magnetic; Quick Release
QR-M-490-A6	6	152	Magnetic; Quick Release
QR-M-490-200M	7 7/8	200	Magnetic; Quick Release

1/4" HEX DRIVE FOR 5/16" HEX INSERTS



Part Number	Overall Length		Notes
	IN.	MM.	
498	2 3/8	60	
M-498	3 1/16	78	Magnetic

MAGNETIC

1/4" HEX DRIVE FOR 1/4" HEX INSERTS



Part Number	OAL		Notes
	IN.	MM.	
M-490-2	2	51	
M-490-NR	2 31/32	75	No Lock Ring
M-490	2 31/32	75	
M-497	3 3/32	79	3/8" (9.5mm) Reduced Diameter
M-490-4	4	102	
M-490-6	6	152	
M-490-8	8	203	
M-490-10	10	254	
M-490-12	12	304	
M-490-16	16	406	
M-44-90	3 1/4	83	For Flip-Tip™ Reversible Bits

5/16" HEX DRIVE



Part Number	Overall Length		Notes
	IN.	MM.	
630	1 13/16	46	For 1/4" Hex Inserts
M-630	3	76	For 1/4" Hex Inserts; Magnetic
638	2 1/2	64	For 1/4" Hex Inserts
M-638	3 3/32	79	For 1/4" Hex Inserts; Magnetic

5/16" BUCKEYE – DESOUTTER FOR 1/4" HEX INSERTS



Part Number	Overall Length		Notes
	IN.	MM.	
610	2	51	
M-610	3 3/16	81	Magnetic

7/16" HEX DRIVE



Part Number	Overall Length		Notes
	IN.	MM.	
480	2 3/4	70	For 5/16" hex inserts
488	2 3/4	70	For 1/4" hex inserts
M-488	3 1/16	78	For 1/4" hex inserts, magnetic
489	3 1/8	79	For 1/4" hex inserts
M-480	3 5/16	84	For 5/16" hex inserts, magnetic
M-480-6	6	152	For 5/16" hex inserts, magnetic



M-495	2 7/8	73	3/8" (9.5mm) Turned Shank
M-495-5	5	127	3/8" (9.5mm) Turned Shank



RM-490	2 7/8	73	Nose Piece Only, #490-RN
RM-490-4	4	102	Nose Piece Only, #490-RN
RM-490-6	6	152	Nose piece only, #490-RN



M-490-2-OR	2	51	With O-Ring Retainer
M-490-OR	3	76	With O-Ring Retainer

MAGNETIC BIT HOLDERS:

Bit holders let you use a variety of insert bits in power tool applications. You get economy and flexibility – and fasteners can be magnetically held to the bit.

APEX has a variety of covered bit holders that provide anti-mar and safety benefits. Please refer to the u-GUARD section in this catalog.

BIT HOLDERS

9/32" 130-A YANKEE TYPE FOR 1/4" HEX INSERTS



Part Number	Overall Length	
	IN.	MM.
450	2 1/4	57
M-450	3 3/8	86

5/16" 131-A YANKEE TYPE FOR 1/4" HEX INSERTS



Part Number	Overall Length	
	IN.	MM.
460	2 1/4	57
M-460	3 3/8	86

7/32" 135-A YANKEE TYPE FOR 1/4" HEX INSERTS



Part Number	Overall Length	
	IN.	MM.
M-470	3 3/8	86

1/4"-24 SCREW SHANK FOR 1/4" HEX INSERTS



Part Number	Overall Length	
	IN.	MM.
400-BH	1 1/8	29

FEMALE SQUARE DRIVE

1/4" FEMALE SQUARE DRIVE



Part Number	Overall Length		Notes
	IN.	MM.	
825	1	25	For 1/4" Hex Inserts
M-825	2 9/32	58	For 1/4" Hex Inserts; Magnetic
820	23/32	18	For 1/4" Square Inserts

3/8" FEMALE SQUARE DRIVE



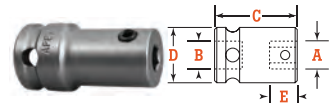
Part Number	Overall Length		Notes
	IN.	MM.	
830	1 1/2	38	For 5/16" Square Inserts
835	1 1/2	38	For 5/16" Hex Inserts
838	1 1/2	38	For 1/4" Hex Inserts
M-838	2 23/32	69	For 1/4" Hex Inserts, Magnetic
M-835	2 3/4	70	For 5/16" Hex Inserts, Magnetic

1/2" FEMALE SQUARE DRIVE



Part Number	Overall Length		Notes
	IN.	MM.	
850	1 3/4	45	For 5/16" Square Inserts
855	1 3/4	45	For 5/16" Hex Inserts
858	1 3/4	45	For 1/4" Hex Inserts
M-855	2 3/4	70	For 5/16" Hex Inserts, Magnetic
M-858	2 3/4	70	For 1/4" Hex Inserts, Magnetic

BIT HOLDERS/ ADAPTERS WITH SET SCREW OR THRU HOLE



Part Number										
Set Screw Lock	Spring Pin Retainer	Spring Pin Only	Hex Opening (A) IN.	Square Drive (B) IN.	Overall Length (C) IN. MM.		Body Dia. (D) IN. MM.		Opening Depth (E) IN. MM.	
SC-108	—	—	1/4	1/4	11/4	32	3/4	19	5/8	16
SC-308	—	—	1/4	3/8	11/2	38	3/4	19	5/8	16
SC-508	—	—	1/4	1/2	11/2	38	7/8	22	5/8	16
SC-114	—	—	7/16	1/4	1	25	3/4	19	17/32	13
SC-314	RP-314	21-S-156-0750	7/16	3/8	13/8	35	3/4	19	17/32	13
SC-514	RP-514	21-S-156-0937	7/16	1/2	15/8	41	15/16	24	17/32	13
SC-614	RP-614	21-S-156-0375	7/16	5/8	13/4	46	1 1/4	32	17/32	13
SC-520	RP-520	21-S-187-1125	5/8	1/2	11/2	38	1 1/8	29	11/16	17
SC-620	RP-620	21-S-187-1250	5/8	5/8	11/2	38	1 1/4	32	11/16	17
SC-720	RP-720	21-S-187-1500	5/8	3/4	1 11/16	43	1 1/2	38	11/16	17
SC-820	RP-820	21-S-187-1375	5/8	1	2 1/8	54	2 1/8	54	11/16	17
SC-724	RP-724	21-S-187-1500	3/4	3/4	2	51	1 5/8	42	7/8	22
SC-728	RP-728	21-S-187-1625	7/8	3/4	2	51	1 5/8	42	57/64	23
SC-828	RP-828	21-S-187-1625	7/8	1	2 1/8	54	2 1/8	54	5/8	23

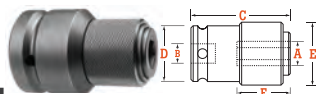
BIT HOLDERS

FEMALE THREADED DRIVE, QUICK RELEASING CHUCKS



Part Number	Female Thread IN.	Hex Opening IN.	Overall Length IN.	Overall Length MM.	Overall Dia. IN.	Overall Dia. MM.	Opening Depth IN.	Opening Depth MM.
QRA-08	3/8-24	1/4	1 3/4	45	3/4	19	61/64	24
QRA-14	3/8-24	7/16	2	51	1 1/4	32	11/16	27
QRF-08	1/2-20	1/4	1 3/4	45	3/4	19	61/64	24
QRF-14	1/2-20	7/16	2	51	1 1/4	32	11/16	27
QRF-20	1/2-20	5/8	2 5/8	67	1 5/8	41	11/2	38

FEMALE SQUARE DRIVE, QUICK RELEASING CHUCKS



Part Number	Hex Opening (A) IN.	Square Drive (B) IN.	Overall Length (C) IN.	Overall Length (C) MM.	Body Dia. (D) IN.	Body Dia. (D) MM.	Sleeve Dia. (E) IN.	Sleeve Dia. (E) MM.	Opening Depth (F) IN.	Opening Depth (F) MM.
QR-108	1/4	1/4	1 1/2	38	3/4	19	3/4	19	61/64	24
QR-308	1/4	3/8	1 3/4	45	3/4	19	3/4	19	61/64	24
QR-508	1/4	1/2	2 1/8	54	7/8	22	3/4	19	61/64	24
QR-314	7/16	3/8	2	51	1	25	1 1/4	32	13/32	28
QR-514	7/16	1/2	2 1/8	54	1	25	1 1/4	32	11/16	27
QR-514-2B	7/16	1/2	2 1/8	54	1	25	1 1/4	32	11/16	27
QR-520	5/8	1/2	2 5/8	67	1 1/2	38	1 5/8	41	11/2	38
QR-614	7/16	5/8	2 1/8	54	1 1/4	32	1 1/4	32	11/16	27
QR-620	5/8	5/8	2 5/8	67	1 1/2	38	1 5/8	41	11/2	38
QR-714	7/16	3/4	2 3/8	60	1 1/2	38	1 1/4	32	11/16	27
QR-720	5/8	3/4	3 1/8	79	1 1/2	38	1 5/8	41	11/2	38
QR-820	5/8	1	3 1/4	83	2 1/8	54	1 5/8	41	11/2	38
QR-824	3/4	1	3 3/4	95	2	51	1 7/8	48	1 5/8	41

NUTSETTERS

1/4" HEX DRIVE NUTSETTERS FOR SHEET METAL SCREWS

6 POINT POWER DRIVE, SAE



Part Number	Hex Opening IN.	Overall Length IN.	Socket Nose Dia. IN.	Nutsetter Notes
DB-08	1/4	2 9/16	7/16	Non-Magnetic
DB-10	5/16	2 9/16	1/2	Non-Magnetic
DB-12	3/8	2 9/16	9/16	Non-Magnetic
MDA-08	1/4	1 3/4	7/16	Magnetic
MDA-10	5/16	1 3/4	1/2	Magnetic
MDA-12	3/8	1 3/4	9/16	Magnetic
MDA-14	7/16	2	1 1/16	Magnetic
MDAT-08	1/4	1 3/4	3/8	Magnetic
MDB-08	1/4	2 9/16	7/16	Magnetic
MDB-10	5/16	2 9/16	1/2	Magnetic
MDB-12	3/8	2 9/16	9/16	Magnetic
MDB-14	7/16	2 9/16	5/8	Magnetic
MDC-08	1/4	2 9/16	7/16	Magnetic
MDC-10	5/16	2 9/16	1/2	Magnetic
MDC-12	3/8	2 9/16	9/16	Magnetic



APEX QUICK-RELEASE BIT HOLDERS HOLD BITS SECURELY:

A quick-release bit holder allows fast, easy insert bit changes while assuring that bits stay securely in the bit holder. Simply pull back on the knurled sleeve to release the bit.

1/4" HEX DRIVE NUTSETTERS FOR SHEET METAL SCREWS

6 POINT INSERT, SAE



Part Number	Hex Opening IN.	Overall Length IN.	Socket Nose Dia. IN.	Nutsetter Notes
MHM-1310	5/16	1 1/8	1/2	Magnetic
MHM-1912	3/8	1 3/4	9/16	Magnetic

6 POINT INSERT, METRIC



Part Number	Hex Opening IN.	Overall Length MM.	Socket Nose Dia. MM.	Nutsetter Notes
MHM-7MM	7	31.8	11.1	Magnetic
MHM-8MM	8	31.8	12.7	Magnetic
MHM-10MM	10	31.8	14.3	Magnetic

1/4" HEX DRIVE NUTSETTERS FOR SHEET METAL SCREWS

6 POINT POWER DRIVE, SAE



Part Number	Hex Opening IN.	Overall Length IN.	Socket Nose Dia. IN.	Nutsetter Notes
MHM-1710-2	5/16	2	9/16	Magnetic
MHM-1710-4	5/16	4	9/16	Magnetic

6 POINT POWER DRIVE, METRIC



Part Number	Hex Opening IN.	Overall Length MM.	Socket Nose Dia. MM.	Nutsetter Notes
MDA-6mm	6	44.5	9.5	Magnetic
MDA-7mm	7	44.5	11.1	Magnetic
MDA-8mm	8	44.5	12.7	Magnetic
MDA-10mm	10	44.5	14.3	Magnetic
MDA-10mm-80m	10	80.0	14.3	Magnetic

1/4" HEX DRIVE NUTSETTERS

6 POINT AND 6 POINT MAGNETIC, SAE



Part No. 6 Point	Part No. Magnetic	Hex Size IN.	Overall Length IN.	Socket Nose Dia. IN.
6N-0806-2	M6N-0806-2	3/16	2	5/16
6N-0806-3	M6N-0806-3	3/16	3	5/16
-	M6N-0806-5	3/16	5	5/16
-	M6N-0806-6	3/16	6	5/16
-	M6N-0806-8	3/16	8	5/16
-	M6N-0806-10	3/16	10	5/16
-	M6N-0806-12	3/16	12	5/16
6N-0808-2	M6N-0808-2	1/4	2	7/16
6N-0808-3	M6N-0808-3	1/4	3	7/16
6N-0808-4	M6N-0808-4	1/4	4	7/16
6N-0808-5	M6N-0808-5	1/4	5	7/16
6N-0808-6	M6N-0808-6	1/4	6	7/16
-	M6N-0808-8	1/4	8	7/16
-	M6N-0808-10	1/4	10	7/16
-	M6N-0808-12	1/4	12	7/16
6N-0810-2	M6N-0810-2	5/16	2	1/2
6N-0810-3	M6N-0810-3	5/16	3	1/2
6N-0810-4	M6N-0810-4	5/16	4	1/2
6N-0810-5	M6N-0810-5	5/16	5	1/2
6N-0810-6	M6N-0810-6	5/16	6	1/2

6 POINT AND 6 POINT MAGNETIC, SAE CONTINUED



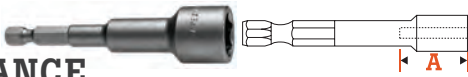
Part No. 6 Point	Part No. Magnetic	Hex Size IN.	Overall Length IN.	Socket Nose Dia. IN.
-	M6N-0810-8	5/16	8	1/2
-	M6N-0810-10	5/16	10	1/2
-	M6N-0810-12	5/16	12	1/2
6N-0811-2	M6N-0811-2	11/32	2	9/16
6N-0811-3	M6N-0811-3	11/32	3	9/16
6N-0812-2	M6N-0812-2	3/8	2	9/16
6N-0812-3	M6N-0812-3	3/8	3	9/16
6N-0812-4	M6N-0812-4	3/8	4	9/16
6N-0812-6	M6N-0812-6	3/8	6	9/16
-	M6N-0812-8	3/8	8	9/16
-	M6N-0812-8	3/8	8	9/16
-	M6N-0812-10	3/8	10	9/16
-	M6N-0812-12	3/8	12	9/16
6N-0814-2	M6N-0814-2	7/16	2	21/32
6N-0814-3	M6N-0814-3	7/16	3	21/32
6N-0814-4	M6N-0814-4	7/16	4	21/32
6N-0814-6	M6N-0814-6	7/16	6	21/32
-	M6N-0814-8	7/16	8	21/32
-	M6N-0814-10	7/16	10	21/32
-	M6N-0814-12	7/16	12	21/32
6N-0816-2	M6N-0816-2	1/2	2	3/4
6N-0816-3	M6N-0816-3	1/2	3	3/4
-	M6N-0816-8	1/2	8	3/4
-	M6N-0816-10	1/2	10	3/4
-	M6N-0816-12	1/2	12	3/4
6N-0818-2	M6N-0818-2	9/16	2	13/16

6 POINT AND 6 POINT MAGNETIC, METRIC



Part No. 6 Point	Part No. Magnetic	Hex Size MM.	Overall Length MM.	Socket Nose Dia. MM.
6N-08-8M-3	M6N-08-8M-3	8	76	12.7
6N-08-8M-4	M6N-08-8M-4	8	102	12.7
6N-08-8M-6	M6N-08-8M-6	8	152	12.7
-	M6N-08-8M-8	8	203.2	12.7
-	M6N-08-8M-10	8	254	12.7
-	M6N-08-8M-12	8	304.8	12.7
-	MVM-11-10MM	10	74.6	14.3
6N-08-10M-3	M6N-08-10M-3	10	76	14.3
6N-08-10M-4	M6N-08-10M-4	10	102	14.3
6N-08-10M-6	M6N-08-10M-6	10	76	14.3
-	M6N-08-10M-8	10	203.2	14.3
-	M6N-08-10M-10	10	254	14.3
-	M6N-08-10M-12	10	304.8	14.3
6N-08-10M-8	-	10	203	14.3
6N-08-12M-2	-	12	51	19
6N-08-12M-3	M6N-08-12M-3	12	76	19
6N-08-12M-4	M6N-08-12M-4	12	102	19
6N-08-12M-6	M6N-08-12M-6	12	152	19
-	M6N-08-12M-8	12	203.2	19
-	M6N-08-12M-10	12	254	19
-	M6N-08-12M-12	12	304.8	19
6N-08-12M-10	-	12	254	19
-	M6N-08-14M-8	14	203.2	20.6
-	M6N-08-14M-10	14	254	20.6
-	M6N-08-14M-12	14	304.8	20.6

6 POINT, BOLT CLEARANCE



Part No. 6 Point	Hex Size IN.	Overall Length IN.	Socket Nose Dia. IN.	Clearance Depth (A) IN.
6B-0808	1/4	3 1/4	7/16	13/8
6B-0809	9/32	3 1/4	1/2	13/8
6B-0810	5/16	3 1/4	1/2	13/8
6B-0811	11/32	3 1/4	9/16	13/8
6B-0812	3/8	3 1/4	9/16	13/8
6B-0814	7/16	3 1/4	21/32	13/8
6B-0816	1/2	3 1/4	3/4	13/8
6B-0818	9/16	3 1/4	13/16	13/8
6B-0820	5/8	3 1/4	7/8	13/8

MAGNETIC BOLT CLEARANCE, 6 POINT AND DOUBLE HEX, METRIC



Part Number	Hex Size MM.	Overall Length MM.	Nose End Dia. MM.
MB6N-08-8M-4	8	102	13
MB6N-08-8M-6	8	152	13
MB6N-08-10M-12	10	305	14
MB6N-08-10M-14	10	356	14
MB6N-08-10M-2	10	51	14
MB6N-08-10M-4	10	102	14
MB6N-08-10M-5	10	127	14
MB6N-08-10M-6	10	152	14
MB6N-08-10M-8	10	203	14
MB6N-08-10M-D-6*	10	152	14
MB6N-08-12M-10	12	254	19
MB6N-08-12M-4	12	102	19
MB6N-08-12M-6	12	152	19
MB6N-08-12M-8	12	203	19
MB6N-08-13M-6	13	152	19
MB6N-08-14M-3	14	76	17
MB6N-08-14M-4	14	102	21

* Double hex



BOLT CLEARANCE NUTSETTERS:

Bolt clearance nutsetters allow the bolt or stud to recess into the nutsetter body as the nut is driven down. Bolt clearance nutsetters are prefixed with either 6B- or 6MB (for magnetic).

Note:

APEX Nutsetters can be available in shapes other than 6-point (SF-hex, Double Hex, 12-Point, Torx, Torx Plus, etc.) Please reach out to our Custom Solutions department.

7/16" HEX DRIVE NUTSETTERS

6 POINT



Part No. 6 Point	Hex Size IN.	Overall Length IN.	Socket Nose Dia. IN.
6N-1410-3	5/16	3	9/16
6N-1412-3	3/8	3	9/16
6N-1414-3	7/16	3	3/4
6N-1416-3	1/2	3	13/16
6N-1416-4	1/2	4	13/16
6N-1418-3	9/16	3	7/8
6N-1418-6	9/16	6	7/8
6N-1420-3	5/8	3	1
6N-1424-3	3/4	3	1 1/8
6N-1424-6	3/4	6	1 1/8

5/8" HEX DRIVE NUTSETTERS

6 POINT



Part No. 6 Point	Hex Size IN.	Overall Length IN.	Socket Nose Dia. IN.
6N-2028-4	7/8	4	1 3/8
6N-2036-4	1 1/8	4	1 5/8

HAND DRIVERS



Part Number	Female Hex Size IN.	Overall Length IN. MM.	Blade Projection IN. MM.	Notes
M-15-SC	1/4	8 1/2 216	4 3/8 111	Phillips #1, #2, #3; Slotted 4F-5R, 10F-12R; Hollow Handle. Magnetic Without Bits; Hollow Handle. Magnetic
M-15-SC-A	1/4	8 1/2 216	4 3/8 111	



REPLACEABLE BIT DRIVERS

Part Number	Female Hex Size IN.	Overall Length IN. MM.	Blade Projection IN. MM.
1510-P	1/4	2 3/4 70	7/8 22
1500-P	1/4	7 1/2 191	3 9/32 83

INDUSTRIAL BIT KIT



24BITKIT includes plastic carrying case with:

- Magnetic hand driver and magnetic bit holder
- Phillips Bits: #1, #2, #3
- Slotted Bits: 3F-4R, 4F-5R, 6F-8R, 8F-10R, 10F-12R
- Torx® Bits: T-10, T-15, T-20, T-25, T-27, T-30, T-40
- Square Recess Bits: 3/32", 1/8"
- Hex Bits: 5/64", 3/32", 7/64", 1/8", 9/64"
- Pozidriv® Bits: #1, #2



REPLACEABLE BIT DRIVERS – MAGNETIC

Part Number	Female Hex Size IN.	Overall Length IN. MM.	Blade Projection IN. MM.
M-1505-P	1/4	2 3/8 60	3/8 10
M-1500-P	1/4	8 1/2 216	4 3/8 111

AWLS



Part Number	Overall Length IN. MM.	Shank Dia. IN. MM.
AW-95	7 7/16 189	.307 7.8
AW-95-L	8 203	.307 7.8
AW-95-LL	8 7/8 225	.307 7.8

HEX POWER DRIVE ADAPTERS

MALE HEX POWER DRIVE WITH 1/4" MALE SQUARE



Part Number	Hex Drive IN.	Type of Lock	Overall Length IN. MM.
EX-250	1/4	Pin	1 3/8 35
EX-250-B	1/4	Ball	1 3/8 35
EX-250-2	1/4	Pin	2 51
EX-250-B-2	1/4	Ball	2 51
EX-250-3	1/4	Pin	3 76
EX-250-B-3	1/4	Ball	3 76
EX-250-4	1/4	Pin	4 102
EX-250-B-4	1/4	Ball	4 102
EX-250-5	1/4	Pin	5 127
EX-250-B-5	1/4	Ball	5 127
EX-250-6	1/4	Pin	6 152
EX-250-B-6	1/4	Ball	6 152
EX-250-8	1/4	Pin	8 203
EX-250-B-8	1/4	Ball	8 203
EX-250-10	1/4	Pin	10 254
EX-250-12	1/4	Pin	12 305
EX-250-B-12	1/4	Ball	12 305
EX-250-14	1/4	Pin	14 356
EX-250-18	1/4	Pin	18 457
EX-250-22	1/4	Pin	22 559

HEX POWER DRIVE ADAPTERS

MALE HEX DRIVE WITH 3/8" MALE SQUARE



Part Number	Hex Drive IN.	Type of Lock	Overall Length	
			IN.	MM.
EX-370	1/4	Pin	1 5/8	41
EX-370-B	1/4	Ball	1 5/8	41
EX-370-2	1/4	Pin	2	51
EX-370-B-2	1/4	Ball	2	51
EX-370-3	1/4	Pin	3	76
EX-370-B-3	1/4	Ball	3	76
EX-370-4	1/4	Pin	4	102
EX-370-B-4	1/4	Ball	4	102
EX-370-5	1/4	Pin	5	127
EX-370-6	1/4	Pin	6	152
EX-370-B-6	1/4	Ball	6	152
EX-370-8	1/4	Pin	8	203
EX-370-B-8	1/4	Ball	8	203
EX-370-10	1/4	Pin	10	254
EX-370-B-10	1/4	Ball	10	254
EX-370-12	1/4	Pin	12	305
EX-370-18	1/4	Pin	18	457
EX-380	5/16	Pin	1 1/2	38
EX-380-B	5/16	Ball	1 1/2	38
EX-380-2	5/16	Pin	2	51
EX-380-B-2	5/16	Ball	2	51
EX-380-3	5/16	Pin	3	76
EX-380-4	5/16	Pin	4	102
EX-380-6	5/16	Pin	6	152
EX-371	7/16	Pin	1 3/4	45
EX-371-2	7/16	Pin	2	51
EX-371-2 3/4	7/16	Pin	2 3/4	70
EX-371-3	7/16	Pin	3	76
EX-371-B-3	7/16	Ball	3	76
EX-371-4	7/16	Pin	4	102
EX-371-5	7/16	Pin	5	127
EX-371-6	7/16	Pin	6	152
EX-371-8	7/16	Pin	8	203
EX-371-10	7/16	Pin	10	254
EX-371-12	7/16	Pin	12	305
EX-371-15	7/16	Pin	15	381

MALE HEX POWER DRIVE WITH 1/2" MALE SQUARE



Part Number	Hex Size IN.	Type of Lock	Overall Length	
			IN.	MM.
EX-500-2	1/4	Pin	2	51
EX-500-B-2	1/4	Ball	2	51
EX-500-3	1/4	Pin	3	76
EX-500-B-3	1/4	Ball	3	76
EX-500-4	1/4	Pin	5	102
EX-500-B-4	1/4	Ball	4	102
EX-500-6	1/4	Pin	6	152
EX-500-B-6	1/4	Ball	6	152
EX-512-2	5/16	Pin	2	51
EX-512-B-2	5/16	Ball	2	51
EX-512-3	5/16	Pin	3	76
EX-512-B-4	5/16	Ball	4	102
EX-501-2	7/16	Pin	2 1/8	54
EX-501-B-2	7/16	Ball	2 1/8	54
EX-501-3	7/16	Pin	3	76
EX-501-B-3	7/16	Ball	3	76
EX-501-4	7/16	Pin	4	102
EX-501-B-4	7/16	Ball	4	102
EX-501-5	7/16	Pin	5	127
EX-501-B-5	7/16	Ball	5	127
EX-501-6	7/16	Pin	6	152
EX-501-B-6	7/16	Ball	6	152
EX-501-8	7/16	Pin	8	203
EX-501-B-8	7/16	Ball	8	203
EX-501-10	7/16	Pin	10	254
EX-501-B-10	7/16	Ball	10	254
EX-501-12	7/16	Pin	12	305
EX-501-B-12	7/16	Ball	12	305
EX-501-15	7/16	Pin	15	381
EX-502	5/8	Pin	2	51
EX-502-B	5/8	Ball	2	51
EX-502-3	5/8	Pin	3	76
EX-502-B-3	5/8	Ball	3	76
EX-502-B-4	5/8	Ball	4	102
EX-502-5	5/8	Pin	5	127
EX-502-6	5/8	Pin	6	152
EX-502-8	5/8	Pin	8	203

MALE HEX POWER DRIVE WITH 5/8" MALE SQUARE



Part Number	Hex Size IN.	Type of Lock	Overall Length	
			IN.	MM.
EX-620-3	7/16	Pin	3	76
EX-621-3	5/8	Pin	3	76
EX-621-B-3	5/8	Ball	3	76
EX-621-6	5/8	Pin	6	152
EX-621-8	5/8	Pin	8	203