



**wiha**   
Premium Tools



**HEX Tools**  
**Inch & Metric**

















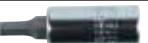
**NEW**  
**6/1/10**







*Innovations that work*















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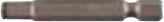



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**MagicRing Ball End Hex Keys**

**Ball End Hex Keys**  
Chamfered ends for easy insertion

**Ball End Hex Keys**  
CVM steel, hardened, hard chromed, screw holding

**ProStar Holder (9-13 pc. Sets)**  
Sliding front detachable

**ProStar Holder**  
Every key can be taken out separately without having to move another key

U.S. Patent 6,302,001 B1

**Screw Holding Hex Tools!**

**Hard Chrome Finish**

**669 MagicRing Ball End Inch Hex L-key, Long**  
Blade CVM steel, hardened, hard chrome finish.

Item No.	Inch	Inch	Inch	lbs.	pkg.	
669 45*	.050	2.8	.5	.01	10	No Ring
669 46*	1/16	3.1	.6	.01	10	No Ring
669 47*	5/64	3.5	.7	.01	10	No Ring
669 50*	3/32	3.9	.7	.01	10	No Ring
669 52*	7/64	4.3	.7	.02	10	No Ring
<b>MagicRing</b>						
669 53	1/8	4.6	.8	.02	10	
669 55	9/64	5.2	.9	.03	10	
669 56	5/32	5.7	1.0	.04	10	
669 59	3/16	6.2	1.1	.06	10	
669 62	7/32	6.7	1.2	.09	10	
669 65	1/4	7.3	1.2	.13	10	
669 68	5/16	8.0	1.4	.22	10	
669 71	3/8	8.8	1.6	.36	10	

\* Standard Ball - No Ring

**Hard Chrome Finish**

**669 91 13 Piece MagicRing Long Inch Ball End Hex L-key Set, In ProStar Holder** Blade CVM steel, hardened, hard chrome finish.

Item No.	Inch	Inch	Inch	Inch	lbs.	
669 91	669 45*	.050	2.8	669 56	5/32 5.7	1.14
	669 46*	1/16	3.1	669 59	3/16 6.2	
	669 47*	5/64	3.5	669 62	7/32 6.7	
	669 50*	3/32	3.9	669 65	1/4 7.3	
	669 52*	7/64	4.3	669 68	5/16 8.0	
	669 53	1/8	4.6	669 71	3/8 8.8	
	669 55	9/64	5.2			

\* Standard Ball - No Ring

**669 92 22 Piece Combination MagicRing L-key Set, In ProStar Holder** Blade CVM steel, hardened, hard chrome finish.

Item No.	lbs.
669 92	Set includes: 2.21
	66990 Set - 1.5*, 2.0*, 2.5*, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm
	66991 Set - .050*, 1/16*, 5/64*, 3/32*, 7/64*, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"

\* Standard Ball - No Ring

**Hard Chrome Finish**

**669 MagicRing Ball End Metric Hex L-key, Long**

Blade CVM steel, hardened, hard chrome finish.

Item No.	mm	mm	mm	lbs.	pkg.	
669 04*	1.5	90	14	.01	10	No Ring
669 08*	2.0	99	16	.01	10	No Ring
669 12*	2.5	111	18	.01	10	No Ring
<b>MagicRing</b>						
669 16	3.0	125	20	.02	10	
669 20	4.0	138	25	.04	10	
669 24	5.0	158	28	.07	10	
669 28	6.0	178	32	.12	10	
669 36	8.0	198	36	.23	10	
669 44	10.0	221	40	.40	10	

\* Standard Ball - No Ring

**Hard Chrome Finish**

**669 90 9 Piece MagicRing Long Metric Ball End Hex L-key Set, In ProStar Holder** Blade CVM steel, hardened, hard chrome finish.

Item No.	mm	mm	mm	mm	mm	lbs.	
669 90	669 04*	1.5	90	669 24	5.0	158	1.07
	669 08*	2.0	99	669 28	6.0	178	
	669 12*	2.5	111	669 36	8.0	197	
	669 16	3.0	125	669 44	10.0	221	
	669 20	4.0	138				

\* Standard Ball - No Ring

### Metric Ball End Hex Keys Black Finish



**Ball End Hex Keys**  
Chamfered ends for easy insertion

**Ball End Hex L-keys**  
Working angle up to 30°

See Short Arm L-keys on Page 19



For angle entry

#### 369 Ball End Hex Metric L-key, Long Arm

Blade CVM steel, hardened, black finish.

Item No.	mm	mm	mm	lbs.	pkg.
369 04	1.5	90	14	.004	10
369 08	2.0	99	16	.007	10
369 12	2.5	111	18	.012	10
369 16	3.0	125	20	.019	10
369 20	4.0	138	25	.042	10
369 24	5.0	158	28	.072	10
369 28	6.0	178	32	.12	10
369 36	8.0	198	36	.23	10
369 44	10.0	221	40	.40	10



#### 369 90 9 Piece Metric Ball End Hex Long L-key Set

Blade chrome-vanadium-molybdenum steel, hardened, black finish.

Item No.	mm	mm	mm	mm	lbs.	
369 90	369 04	1.5	90	369 24	5.0 158	.98
	369 08	2.0	99	369 28	6.0 178	
	369 12	2.5	111	369 36	8.0 198	
	369 16	3.0	125	369 44	10.0 221	
	369 20	4.0	138			

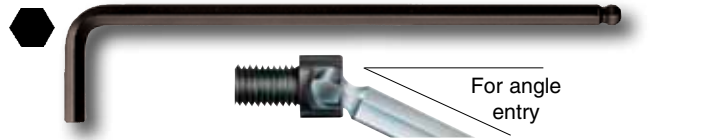


#### 369 92 6 Piece Metric Ball End Long Hex L-key Set

Blade chrome-vanadium-molybdenum steel, hardened, black finish.

Item No.	mm	mm	mm	mm	lbs.	
369 92	369 04	1.5	90	369 16	3.0 125	.30
	369 08	2.0	99	369 20	4.0 138	
	369 12	2.5	111	369 24	5.0 158	

### Inch Ball End Hex Keys Black Finish



For angle entry

#### 369 Ball End Hex Inch L-key, Long Arm

Blade CVM steel, hardened, black finish.

Item No.	Inch	Inch	Inch	lbs.	pkg.
369 45	.050	2.8	.5	.002	10
369 46	1/16	3.1	.6	.004	10
369 47	5/64	3.5	.7	.007	10
369 50	3/32	3.9	.7	.010	10
369 52	7/64	4.3	.7	.016	10
369 53	1/8	4.6	.8	.021	10
369 55	9/64	5.2	.9	.029	10
369 56	5/32	5.7	1.0	.035	10
369 59	3/16	6.2	1.1	.059	10
369 62	7/32	6.7	1.2	.092	10
369 65	1/4	7.3	1.2	.13	10
369 68	5/16	8.0	1.4	.22	10
369 71	3/8	8.8	1.6	.36	10



#### 369 91 13 Piece Inch Ball End Hex Long L-key Set

Blade chrome-vanadium-molybdenum steel, hardened, black finish.

Item No.	lbs.
369 91	1.0 lbs.

13 pc. set includes:  
.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"



#### 369 93 8 Piece Inch Ball End Hex Long L-key Set

Blade chrome-vanadium-molybdenum steel, hardened, black finish.

Item No.	lbs.
369 93	.62 lbs.

8 pc. set includes:  
5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16"



Inch & Metric

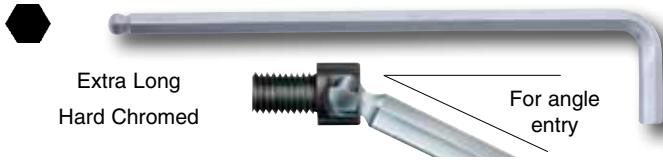
#### 369 95 2 Pack Inch & Metric Ball End Hex L-key Sets

High alloy CVM steel, hardened, black finish. Molded ergonomic handle.

Item No	lbs.
369 95	2.21

2 Sets with 22 L-keys include:  
Sizes: 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm  
.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"

**Metric Ball End Hex Keys Chrome Finish**



**669 Ball End Metric Hex L-key, Long Arm**

Blade CVM steel, hardened, hard chrome finish.

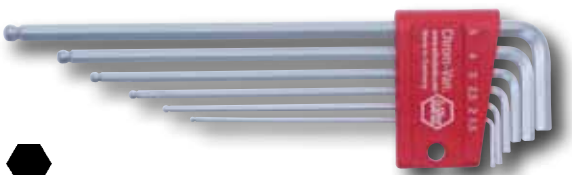
Item No.	mm	mm	mm	lbs.	pkg.
669 04	1.5	90	14	.004	10
669 08	2.0	99	16	.007	10
669 12	2.5	111	18	.012	10
669 18	3.0	125	20	.019	10
669 22	4.0	138	25	.042	10
669 26	5.0	158	28	.072	10
669 30	6.0	178	32	.12	10
669 37	8.0	198	36	.23	10
669 38	10.0	221	40	.40	10



**669 94 9 Piece Metric Ball End Hex Long L-key Set**

Blade CVM steel, hardened, hard chrome finish.

Item No.	mm	mm	mm	mm	lbs.		
669 94	669 04	1.5	90	669 26	5.0	158	.98
	669 08	2.0	99	669 30	6.0	178	
	669 12	2.5	111	669 37	8.0	198	
	669 18	3.0	125	669 38	10.0	221	
	669 22	4.0	138				

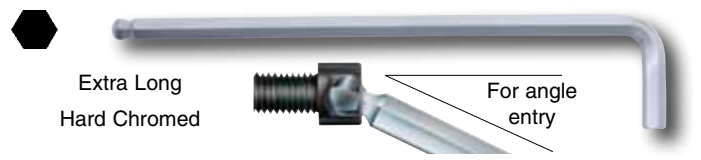


**669 95 6 Piece Metric Ball End Hex Long L-key Set**

Blade CVM steel, hardened, hard chrome finish.

Item No.	mm	mm	mm	mm	lbs.		
669 95	669 04	1.5	90	669 18	3.0	125	.21
	669 08	2.0	99	669 22	4.0	138	
	669 12	2.5	111	669 26	5.0	158	

**Inch Ball End Hex Keys Chrome Finish**



**369 Ball End Inch Hex L-key, Long Arm**

Blade CVM steel, hardened, hard chrome finish.

Item No.	Inch	Inch	Inch	lbs.	pkg.
369 40	.050	2.8	.5	.002	10
369 41	1/16	3.1	.6	.004	10
369 42	5/64	3.5	.7	.007	10
369 43	3/32	3.9	.7	.010	10
369 48	7/64	4.3	.7	.016	10
369 49	1/8	4.6	.8	.021	10
369 51	9/64	5.2	.9	.029	10
369 54	5/32	5.7	1.0	.035	10
369 57	3/16	6.2	1.1	.059	10
369 58	7/32	6.7	1.2	.092	10
369 60	1/4	7.3	1.2	.13	10
369 61	5/16	8.0	1.4	.22	10
369 63	3/8	8.8	1.6	.36	10



**369 98 13 Piece Inch Ball End Hex Long L-key Set, In Plastic Holder**

Blade CVM steel, hardened, hard chrome finish.

Item No.	Inch	Inch	Inch	Inch	lbs.		
369 98	369 40	.050	2.8	369 54	5/32	5.7	1.0
	369 41	1/16	3.1	369 57	3/16	6.2	
	369 42	5/64	3.5	369 58	7/32	6.7	
	369 43	3/32	3.9	369 60	1/4	7.3	
	369 48	7/64	4.3	369 61	5/16	8.0	
	369 49	1/8	4.6	369 63	3/8	8.8	
	369 51	9/64	5.2				



**669 93 2 Pack Inch & Metric Ball End Hex L-key Sets High alloy CVM steel, hardened, hard chrome finish. In molded Holders**

Item No	lbs.	
669 93	2 Sets with 22 L-keys include:	lbs.
	Sizes - 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm	2.0
	Sizes - .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	

**Wiha MagicRing Screw Holding T-handle**

**Hole for hanging**

**Proportioned Ergonomic handle designed for high torque**



**Handle** is molded directly onto blade








**Blade** CVM tool steel, hardened, hard chrome finish

**Screw Holding Hex Tools**










**Smooth edges** prevent injuries & eliminate pressure marks

**540 MagicRing Ball End, With Wiha T-handle** Blade CVM steel, hardened, hard chromed. Ball end for easy insertion. Wiha T-handle high quality plastic, impact resistant.








Item No.							
	mm	mm	mm	mm	Inch	lbs.	pkg.
540 40	4.0	150	80	176	6.9	.08	10
540 50	5.0	150	100	182	7.1	.14	10
540 60	6.0	150	100	182	7.1	.17	10
540 80	8.0	200	100	232	9.1	.29	10
540 86	10.0	200	120	238	9.3	.49	10

**540 MagicRing Ball End, With Wiha T-handle** Blade CVM steel, hardened, hard chromed. Ball end for easy insertion. Wiha T-handle high quality plastic, impact resistant.

Item No.							
	Inch	Inch	Inch	Inch	Inch	lbs.	pkg.
540 12	5/32	5.8	2.8	6.9	.08	10	
540 14	3/16	5.8	4.0	7.2	.14	10	
540 16	7/32	5.8	4.0	7.2	.16	10	
540 18	1/4	5.8	4.0	7.2	.19	10	
540 22	5/16	7.8	4.0	7.2	.29	10	
540 24	3/8	7.8	4.7	7.5	.45	10	










**540 90 5 Piece MagicRing Ball End T-handle Set, Metric Sizes**  
Blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha T-handle high quality plastic, impact resistant.

Item No.							
	mm	mm	mm	mm	mm	mm	lbs.
540 90	540 40	4.0	150	540 80	8.0	200	1.49
	540 50	5.0	150	540 86	10.0	200	
	540 60	6.0	150				



**540 91 6 Piece MagicRing Ball End T-handle Set, Inch Sizes**  
Blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha T-handle high quality plastic, impact resistant.

Item No.							
	Inch	Inch	Inch	Inch	Inch	Inch	lbs.
540 91	540 12	5/32	5.8	540 18	1/4	5.8	1.59
	540 14	3/16	5.8	540 22	5/16	7.8	
	540 16	7/32	5.8	540 24	3/8	7.8	



## Wiha Soft Grip Dual Drive T-handle



Through the handle side torque drive

**Two Tools In One!**

**Ball & Standard Hex In One Powerful Tool**

Two component soft grip handle

Ball Hex - Blade CVM tool steel, through hardened durability, hard chrome finish

### Maximum Comfort & Maximum Power

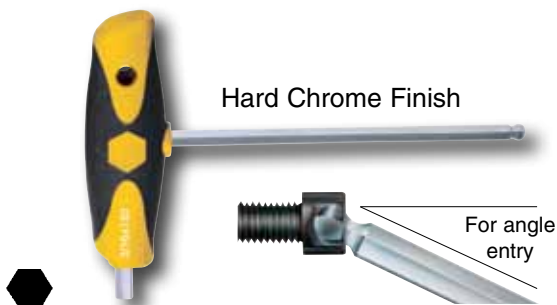


Hard Chrome Finish



For angle entry

- CVM steel, hardened, hard chrome finish
- Ball tip for speed & easy insertion
- Wiha soft grips are molded on and include through the handle side torque drive.



Hard Chrome Finish

For angle entry

**540 Soft Grip Ball End Hex Inch Dual Drive T-handle** CVM steel, hardened, hard chrome finish. Ball tip for speed & easy insertion. Wiha soft grips are molded on with through the handle side torque drive.

Item No.	Inch	Inch	Tip	lbs.	pkg.
540 07	3/32	5.9	Ball	.06	10
540 08	7/64	5.9	Ball	.07	10
540 09	1/8	5.9	Ball	.08	10
540 10	9/64	5.9	Ball	.08	10
540 01	5/32	5.9	Ball	.09	10
540 02	3/16	5.9	Ball	.17	10
540 03	7/32	5.9	Ball	.20	10
540 04	1/4	5.9	Ball	.23	10
540 05	5/16	7.9	Ball	.35	10
540 06	3/8	7.9	Ball	.51	10

### 540 Soft Grip Ball End Hex Metric Dual Drive T-handle

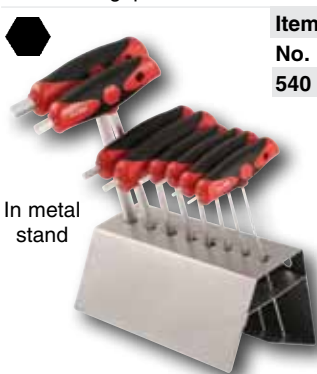
Item No.	mm	mm	Tip	lbs.	pkg.
540 20	2.0	150	Ball	.06	10
540 25	2.5	150	Ball	.06	10
540 30	3.0	150	Ball	.07	10
540 42	4.0	150	Ball	.09	10
540 52	5.0	150	Ball	.18	10
540 62	6.0	150	Ball	.21	10
540 82	8.0	200	Ball	.35	10
540 88	10.0	200	Ball	.55	10

### 540 95 8 Piece Ball End Hex Metric Soft Grip T-handle Set

Item No.	mm	mm	mm	mm	lbs.		
540 95	540 20	2.0	150	540 52	5.0	150	1.90
	540 25	2.5	150	540 62	6.0	150	
	540 30	3.0	150	540 82	8.0	200	
	540 42	4.0	150	540 88	10.0	200	

### 540 92 8 Piece Ball End Hex Metric Soft Grip T-handle Set

Blade chrome-vanadium-molybdenum steel, hardened, chrome finish. Wiha soft grips are molded on with through the handle side torque drive.

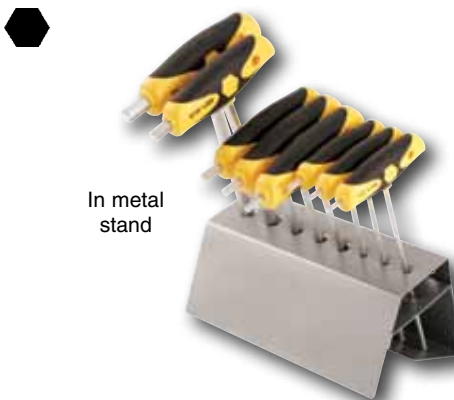


In metal stand

Item No.	mm	mm	lbs.	
540 92	540 20	2.0	150	3.34
	540 25	2.5	150	
	540 30	3.0	150	
	540 42	4.0	150	
	540 52	5.0	150	
	540 62	6.0	150	
	540 82	8.0	200	
	540 88	10.0	200	

### 540 97 10 Piece Ball End Hex Inch Soft Grip T-handle Set

Item No.	Inch	Inch	Inch	Inch	lbs.		
540 97	540 07	3/32	5.9	540 02	3/16	5.9	2.15
	540 08	7/64	5.9	540 03	7/32	5.9	
	540 09	1/8	5.9	540 04	1/4	5.9	
	540 10	9/64	5.9	540 05	5/16	7.9	
	540 01	5/32	5.9	540 06	3/8	7.9	



In metal stand

### 540 94 8 Piece Ball End Hex Inch Soft Grip T-handle Set

Blade chrome-vanadium-molybdenum steel, hardened, chrome finish. Wiha soft grips are molded on with through the handle side torque drive.

Item No.	Inch	Inch	Inch	Inch	lbs.		
540 94	540 09	1/8	5.9	540 03	7/32	5.9	3.37
	540 10	9/64	5.9	540 04	1/4	5.9	
	540 01	5/32	5.9	540 05	5/16	5.9	
	540 02	3/16	5.9	540 06	3/8	7.9	

**Soft Grip Dual Drive T-handle - Black Finish**



**334 Soft Grip Ball End Hex Metric Dual Drive T-handle** CVM steel, hardened, black finish. Ball tip for speed & easy insertion. Wiha soft grip are molded on with through the handle side torque drive.

Item No.	mm	mm	lbs.	pkg.
334 42*	2.0	150	.06	10
334 44*	2.5	150	.06	10
334 46*	3.0	150	.07	10
334 48	4.0	150	.09	10
334 50	5.0	150	.18	10
334 52	6.0	150	.21	10
334 54	8.0	200	.35	10
334 58	10.0	200	.55	10

\*No Ball - Standard Hex



**334 96 8 Pc. Ball End Hex Metric Soft Grip T-handle Set**

Blade CVM steel, hardened, black finish. Wiha soft grip are molded on with through the handle side torque drive.

Item No.	mm	mm	mm	mm	lbs.	
334 96	334 42*	2.0	150	334 50	5.0 150	2.04
	334 44*	2.5	150	334 52	6.0 150	
	334 46*	3.0	150	334 54	8.0 200	
	334 48	4.0	150	334 58	10.0 200	

\*No Ball - Standard Hex

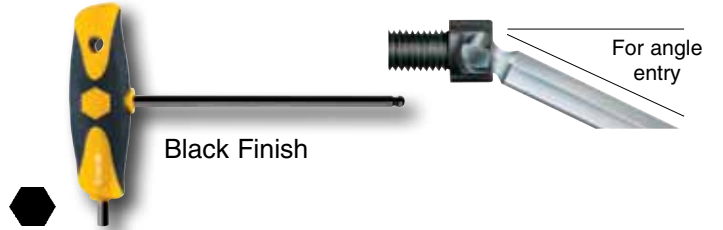
**334 89 8 Piece Ball End Hex Metric Soft Grip T-handle Set**

Blade chrome-vanadium-molybdenum steel, hardened, black finish. Wiha soft grips are molded on with through the handle side torque drive.

Item No.	mm	mm	lbs.	
334 89	334 42*	2.0	150	3.33
	334 44*	2.5	150	
	334 46*	3.0	150	
	334 48	4.0	150	
	334 50	5.0	150	
	334 52	6.0	150	
	334 54	8.0	200	
	334 58	10.0	200	

In metal stand

\*No Ball - Standard Hex



**334 Soft Grip Ball End Hex Inch Dual Drive T-handle** CVM steel, hardened, black finish. Ball tip for speed & easy insertion. Wiha soft grips are molded on with through the handle side torque drive.

Item No.	Inch	Inch	lbs.	pkg.
334 18*	5/64	5.9	.06	10
334 20*	3/32	5.9	.06	10
334 22*	7/64	5.9	.07	10
334 24*	1/8	5.9	.08	10
334 26*	9/64	5.9	.08	10
334 28	5/32	5.9	.09	10
334 30	3/16	5.9	.17	10
334 32	7/32	5.9	.20	10
334 33	1/4	5.9	.23	10
334 39	5/16	7.9	.35	10
334 40	3/8	7.9	.51	10

\*No Ball - Standard Hex

**334 94 11 Pc. Ball End Hex Inch Soft Grip Dual Drive T-handle Set**

Item No.	Inch	Inch	Inch	Inch	lbs.	
334 94	334 18*	5/64	5.9	334 30	3/16 5.9	2.39
	334 20*	3/32	5.9	334 32	7/32 5.9	
	334 22*	7/64	5.9	334 33	1/4 5.9	
	334 24*	1/8	5.9	334 39	5/16 7.9	
	334 26*	9/64	5.9	334 40	3/8 7.9	
	334 28	5/32	5.9			

\*No Ball - Standard Hex

**334 98 8 Piece Ball End Hex Inch Soft Grip T-handle Set**

Item No.	Inch	Inch	Inch	Inch	lbs.	
334 98	334 24*	1/8	5.9	334 32	7/32 5.9	2.15
	334 26*	9/64	5.9	334 33	1/4 5.9	
	334 28	5/32	5.9	334 39	5/16 7.9	
	334 30	3/16	5.9	334 40	3/8 7.9	

\*No Ball - Standard Hex

**334 99 8 Piece Ball End Hex Inch Soft Grip T-handle Set**

Blade chrome-vanadium-molybdenum steel, hardened, black finish. Wiha soft grips are molded on with through the handle side torque drive.

Item No.	mm	mm	lbs.	
334 99	334 24*	1/8	5.9	3.46
	334 26*	9/64	5.9	
	334 28	5/32	5.9	
	334 30	3/16	5.9	
	334 32	7/32	5.9	
	334 33	1/4	5.9	
	334 39	5/16	7.9	
	334 40	3/8	7.9	

In metal stand

\*No Ball - Standard Hex

## Wiha T-handle Hex Tools

Ergonomic handle design for high torque



Hole for hanging



Handle is molded directly onto blade

Smooth edges prevent injuries & eliminate pressure marks

Blade CVM tool steel, hardened, nickel-plated

 Yellow = Inch  
 Red = Metric

**334 Hex Driver, With Wiha T-handle** Chamfered tip for easy insertion. Wiha-T-handle high quality plastic, impact resistant.

Item No.	Hex	Hex	Hex	Hex	Hex	Hex	Hex
	Inch	Inch	Inch	Inch	lbs.	pkg.	
334 53	3/32	6.0	2.8	7.0	.05	10	
334 56	7/64	6.0	2.8	7.0	.05	10	
334 59	1/8	6.0	2.8	7.0	.06	10	
334 62	9/64	6.0	2.8	7.0	.07	10	
334 65	5/32	6.0	2.8	7.0	.08	10	
334 68	3/16	6.0	3.5	7.0	.13	10	
334 71	7/32	6.0	3.5	7.0	.16	10	
334 74	1/4	6.0	3.5	7.0	.18	10	
334 77	5/16	6.0	3.5	7.0	.25	10	
334 80	3/8	6.0	4.1	7.0	.39	10	
Item No.	Hex	Hex	Hex	Hex	Hex	Hex	Hex
	mm	mm	mm	mm	Inch	lbs.	pkg.
334 01	2.0	100	80	126	4.9	.05	10
334 36	2.0	200	80	226	8.9	.05	10
334 02	2.5	100	80	126	4.9	.05	10
334 37	2.5	200	80	226	8.9	.08	10
334 03	3.0	100	80	126	4.9	.05	10
334 04	3.0	150	80	176	6.9	.08	10
334 05	3.0	200	80	226	8.9	.09	10
334 35	3.0	350	100	382	15.0	.22	10
334 06	4.0	100	80	126	4.9	.07	10
334 07	4.0	150	80	176	6.9	.10	10
334 08	4.0	200	80	226	8.9	.09	10
334 38	4.0	350	100	382	15.0	.26	10
334 09	5.0	100	100	132	5.2	.13	10
334 10	5.0	150	100	182	7.1	.17	10
334 11	5.0	200	100	232	9.1	.16	10
334 12	5.0	350	100	382	15.0	.26	10
334 13	5.0	450	120	488	19.1	.53	10
334 14	6.0	100	100	132	5.2	.14	10
334 15	6.0	150	100	182	7.1	.18	10
334 16	6.0	200	100	232	9.1	.20	10
334 17	6.0	350	100	382	15.0	.32	10
334 19	7.0	200	100	232	9.1	.22	10
334 21	8.0	100	100	132	5.2	.20	10
334 23	8.0	200	100	232	9.1	.29	10
334 34	8.0	350	100	372	14.6	.48	10
334 25	10.0	100	120	138	5.4	.34	10
334 27	10.0	200	120	238	9.3	.49	10
334 29	12.0	200	120	238	9.3	.58	10



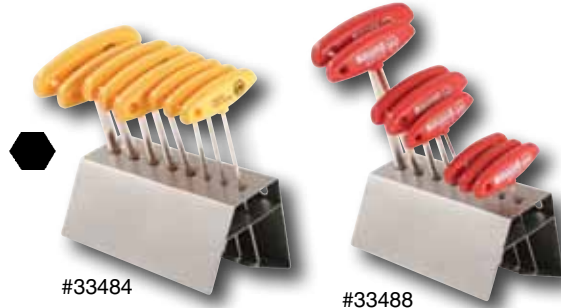
### 334 92 10 Piece Hex Driver T-handle Set, Inch Sizes

Item No.	Hex	Hex	Hex	Hex	Hex	Hex	
	Inch	Inch	Inch	Inch	Inch	lbs.	
334 92	334 53	3/32	6.0	334 68	3/16	6.0	1.74
	334 56	7/64	6.0	334 71	7/32	6.0	
	334 59	1/8	6.0	334 74	1/4	6.0	
	334 62	9/64	6.0	334 77	5/16	6.0	
	334 65	5/32	6.0	334 80	3/8	6.0	



### 334 93 8 Piece Hex Driver T-handle Set, Metric Sizes

Item No.	Hex	Hex	Hex	Hex	Hex	Hex	
	mm	mm	mm	mm	mm	lbs.	
334 93	334 01	2.0	100	334 09	5.0	100	1.64
	334 02	2.5	100	334 16	6.0	200	
	334 03	3.0	100	334 23	8.0	200	
	334 06	4.0	100	334 27	10.0	200	



### 334 84 8 Pc. Hex Driver T-handle Set, Inch Sizes - In metal stand

Item No.	Hex	Hex	Hex	Hex	Hex	Hex	
	Inch	Inch	Inch	Inch	Inch	lbs.	
334 84	334 59	1/8	6.0	334 71	7/32	6.0	3.07
	334 62	9/64	6.0	334 74	1/4	6.0	
	334 65	5/32	6.0	334 77	5/16	6.0	
	334 68	3/16	6.0	334 80	3/8	6.0	

### 334 88 8 Pc. Hex Driver T-handle Set, Metric Sizes - In metal stand

Item No.	Hex	Hex	Hex	Hex	Hex	Hex	
	mm	mm	mm	mm	mm	lbs.	
334 88	334 01	2.0	100	334 10	5.0	150	3.07
	334 02	2.5	100	334 15	6.0	150	
	334 03	3.0	100	334 23	8.0	200	
	334 06	4.0	100	334 27	10.0	200	

Wiha MagicRing SoftFinish® Hex Drivers

Screw Holding Hex Tools

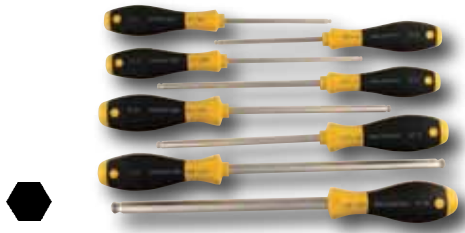


Hard Chrome Finish

**367 MagicRing Ball End Hex-Driver Inch, With Wiha-SoftFinish® Handle** Hex blade, high alloy CVM steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Hex	Ball End	Hex	Hex	Hex	Hex	Hex
No.	Inch	Inch	mm	mm	lbs.	pkg.	
367 10*	.050	3.1	80	179	.06	10	
367 13*	1/16	3.1	80	204	.06	10	
367 16*	5/64	3.9	100	204	.07	10	
367 19*	3/32	3.9	100	204	.07	10	
367 23*	7/64	3.9	100	211	.07	10	
With MagicRing							
367 26	1/8	3.9	100	243	.12	10	
367 28	9/64	3.9	100	243	.12	10	
367 32	5/32	5.0	125	271	.12	10	
367 34	3/16	6.0	150	271	.16	10	
367 36	7/32	6.0	150	271	.23	10	
367 38	1/4	6.0	150	271	.25	10	
367 42	5/16	8.0	200	271	.37	10	
367 44	3/8	8.0	200	271	.54	10	

\* Standard Ball - No Ring



**367 93 8 Piece MagicRing Inch Ball End Screwdriver Set** Hex blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Hex	Ball End	Hex	Hex	Hex	Hex	
No.	Inch	Inch	Inch	Inch	Inch	lbs.	
367 93	367 26	1/8	4.0	367 36	7/32	6.0	2.25
	367 28	9/64	4.0	367 38	1/4	6.0	
	367 32	5/32	5.0	367 42	5/16	8.0	
	367 34	3/16	6.0	367 44	3/8	8.0	

**Don't Drop That Screw!**  
**Save Valuable Time!**  
**Improve Productivity!**  
**Make The Job Easy!**



**367 91 13 Piece MagicRing Inch Ball End Screwdriver Set** Hex blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Hex	Ball End	Hex	Hex	Hex	Hex	
No.	Inch	Inch	Inch	Inch	Inch	lbs.	
367 91	367 10*	.050	3.0	367 32	5/32	5.0	2.58
	367 13*	1/16	3.0	367 34	3/16	6.0	
	367 16*	5/64	4.0	367 36	7/32	6.0	
	367 19*	3/32	4.0	367 38	1/4	6.0	
	367 23*	7/64	4.0	367 42	5/16	8.0	
	367 26	1/8	4.0	367 44	3/8	8.0	
	367 28	9/64	4.0				

\* Standard Ball - No Ring



**367 94 6 Piece MagicRing Inch Ball End Screwdriver Set** Hex blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Hex	Ball End	Hex	Hex	Hex	Hex	
No.	Inch	Inch	Inch	Inch	Inch	lbs.	
367 94	367 26	1/8	4.0	367 34	3/16	6.0	1.34
	367 28	9/64	4.0	367 36	7/32	6.0	
	367 32	5/32	5.0	367 38	1/4	6.0	

Wiha MagicRing SoftFinish® Hex Drivers

Screw Holding Hex Tools



**Don't Drop That Screw!**  
**Save Valuable Time!**  
**Improve Productivity!**  
**Make The Job Easy!**



**367 MagicRing Ball End Hex Driver Metric, With Wiha-SoftFinish®**

**Handle** Hex blade, high alloy CVM steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	mm	mm	mm	lbs.	pkg.
367 15*	1.5	75	179	.06	10
367 20*	2.0	100	204	.07	10
367 25*	2.5	100	204	.07	10
<b>With MagicRing</b>					
367 30	3.0	100	204	.07	10
367 40	4.0	125	211	.12	10
367 50	5.0	150	243	.16	10
367 60	6.0	150	243	.23	10
367 80	8.0	200	268	.37	10
367 86	10.0	200	271	.54	10

\* Standard Ball - No Ring

Hardened spring steel retaining ring holds screws on

Hard chrome super durable corrosion resistant finish

Precision machined for exact fit

Made from Wiha exclusive CVM hardened tool steel

**367 90 9 Piece MagicRing Metric Ball End Hex Screwdriver Set**

Hex blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	mm	mm	mm	mm	lbs.
367 90	367 15*	1.5	75	367 50	5.0 150
	367 20*	2.0	100	367 60	6.0 150
	367 25*	2.5	100	367 80	8.0 200
	367 30	3.0	100	367 86	10.0 200
	367 40	4.0	125		

\* Standard Ball - No Ring

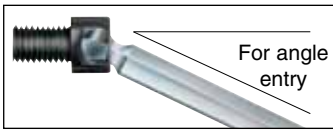


**367 92 6 Piece MagicRing Metric Ball End Hex Screwdriver Set**

Hex blade chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	mm	mm	mm	mm	lbs.
367 92	367 30	3.0	100	367 60	6.0 150
	367 40	4.0	125	367 80	8.0 200
	367 50	5.0	150	367 86	10.0 200

### Wiha Ball End 3K Series Drivers & Sets



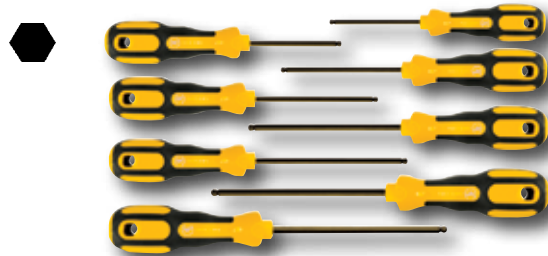
Inch / Soft Grip

#### 467 Ball End Hex Inch Drivers, With 3K Ergo Soft Grip Handles

Blades of CVM special steel, hardened, black finish. Molded on Wiha-3K Ergo soft grip handles.

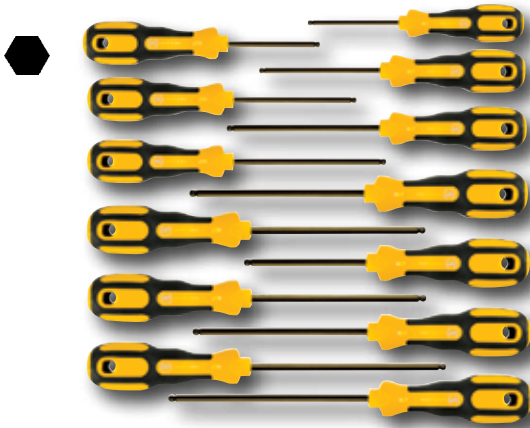
Item No.	Hex	Inch	Inch	lbs.	pkg.
467 02	.050	2.9	6.3	.07	10
467 04	1/16	2.9	6.3	.07	10
467 06	5/64	3.9	7.3	.07	10
467 08	3/32	3.9	7.3	.07	10
467 10	7/64	3.9	7.3	.07	10
467 12	1/8	3.9	7.7	.09	10
467 14	9/64	3.9	7.7	.10	10
467 16	5/32	3.9	7.7	.11	10
467 18	3/16	3.9	7.7	.12	10
467 22	7/32	5.9	10.0	.19	10
467 24	1/4	5.9	10.0	.22	10
467 26	5/16	7.9	12.0	.34	10
467 28	3/8	7.9	12.5	.48	10

- Soft panel grip
- Convenient hang hole
- Hardened CVM tool steel
- Exact fit precision machined tips
- Fast angle entry



#### 467 93 8 Piece 3K Ergo Inch Ball End Hex Screwdriver Set

Item No.	Hex	Inch	Inch	lbs.
467 93	467 02	.050	2.9	1.19
	467 04	1/16	2.9	
	467 06	5/64	3.9	
	467 08	3/32	3.9	
	467 10	7/64	3.9	
	467 12	1/8	3.9	
	467 14	9/64	3.9	
	467 16	5/32	3.9	



#### 467 97 13 Piece 3K Ergo Inch Ball End Hex Screwdriver Set

Blades of CVM special steel, hardened, black finish. Molded on Wiha-3k Ergo soft grip handles.

Item No.	Hex	Inch	Inch	lbs.
467 97	467 02	.050	2.9	2.40
	467 04	1/16	2.9	
	467 06	5/64	3.9	
	467 08	3/32	3.9	
	467 10	7/64	3.9	
	467 12	1/8	3.9	
	467 14	9/64	3.9	
	467 16	5/32	3.9	
	467 18	3/16	2.9	
	467 22	7/32	5.9	
	467 24	1/4	5.9	
	467 26	5/16	7.9	
	467 28	3/8	7.9	



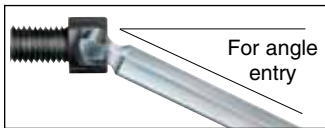
#### 467 94 6 Piece 3K Ergo Inch Ball End Hex Screwdriver set

Item No.	Hex	Inch	Inch	lbs.
467 94	467 12	1/8	3.9	.97
	467 14	9/64	3.9	
	467 16	5/32	3.9	
	467 18	3/16	3.9	
	467 22	7/32	5.9	
	467 24	1/4	5.9	

Yellow = Inch  
Red = Metric






**Wiha Ball End 3K Series Drivers & Sets**

- Soft panel grip
- Convenient hang hole
- Hardened CVM tool steel
- Exact fit precision machined tips
- Fast angle entry



**467 Ball End Hex Metric Screwdriver, With Wiha-3K Ergo Handle**

Blades of CVM special steel, hardened, black finish. Molded on Wiha-3K Ergo soft grip handles.






Item					
No.	mm	mm	mm	lbs.	pkg.
467 15	1.5	75	161	.07	10
467 20	2.0	100	186	.07	10
467 25	2.5	100	186	.07	10
467 30	3.0	100	186	.07	10
467 40	4.0	100	197	.11	10
467 50	5.0	100	197	.13	10
467 60	6.0	150	257	.21	10
467 80	8.0	200	307	.34	10
467 86	10.0	200	319	.52	10



**467 96 7 Piece Metric Ball End Hex Screwdriver Set**

Blades of CVM special steel, hardened, black finish.

Molded on Wiha-3k Ergo soft grip handles.






Item						
No.	mm	mm	mm	mm	lbs.	
467 96	467 15	1.5	75	467 40	4.0 100	1.15
	467 20	2.0	100	467 50	5.0 100	
	467 25	2.5	100	467 60	6.0 150	
	467 30	3.0	100			





**467 99 9 Piece Metric Ball End Hex Screwdriver Set**

Blades of CVM special steel, hardened, black finish.

Molded on Wiha-3k Ergo soft grip handles.

Item						
No.	mm	mm	mm	mm	lbs.	
467 99	467 15	1.5	75	467 50	5.0 100	1.93
	467 20	2.0	100	467 60	6.0 150	
	467 25	2.5	100	467 80	8.0 200	
	467 30	3.0	100	467 86	10.0 200	
	467 40	4.0	100			

 Yellow = Inch  
 Red = Metric

**Wiha PocketStar Fold-Ups**



Push button key release

**369 97 9 Piece MagicRing Inch PocketStar Fold Outs**  
High alloy CVM steel, hardened, molded ergonomic handle.

<b>Item No</b>	
<b>369 97</b> PocketStar	lbs. .46
<b>Inch:</b> 5/64*, 3/32*, 7/64*, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	

\* Standard Ball - No Ring



Push button key release

**369 96 7 Piece MagicRing Metric PocketStar Fold Outs**  
High alloy CVM steel, hardened, molded ergonomic handle.

<b>Item No</b>	
<b>369 96</b> PocketStar	lbs. .50
<b>Metric:</b> 2.0*, 2.5*, 3.0, 4.0, 5.0, 6.0, 8.0mm	

\* Standard Ball - No Ring



Push button key release

**669 97 2 Pack MagicRing PocketStar Fold Outs Inch & Metric**  
High alloy CVM steel, hardened, molded ergonomic handle.

<b>Item No</b>	
<b>669 97</b> Fold Outs Inch/Metric Includes:	lbs. .98
369 96 - 2.0*, 2.5*, 3.0, 4.0, 5.0, 6.0, 8.0mm	
369 97 - 5/64*, 3/32*, 7/64*, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	

\* Standard Ball - No Ring



**351 95 7 Piece Metric Hex PocketStar Fold Outs**  
High alloy CVM steel, hardened, molded ergonomic handle.

<b>Item No</b>	
<b>351 95</b> PocketStar	lbs. .51
<b>Metric:</b> 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0mm	

**351 96 7 Piece Metric Hex PocketStar Fold Outs**  
High alloy CVM steel, hardened, molded ergonomic handle.

<b>Item No</b>	
<b>351 96</b> PocketStar	lbs. .31
<b>Metric:</b> 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0mm	



**351 97 9 Piece Inch Hex PocketStar Fold Outs**  
High alloy CVM steel, hardened, molded ergonomic handle.

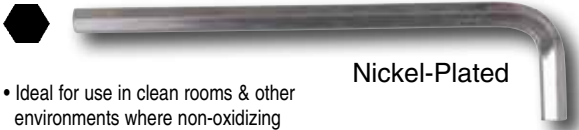
<b>Item No</b>	
<b>351 97</b> PocketStar	lbs. .47
<b>Inch:</b> 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	



**351 98 6 Pc. Slotted, Phillips & Hex Metric PocketStar Fold Outs**  
High alloy CVM steel, hardened, molded ergonomic handle.

<b>Item No</b>	
<b>351 98</b> PocketStar	lbs. .35
<b>Slotted:</b> 5.5mm <b>Phillips:</b> #2	
<b>Metric:</b> 3.0, 4.0, 5.0, 6.0mm	








**Nickel-Plated Long Arm Hex L-keys**

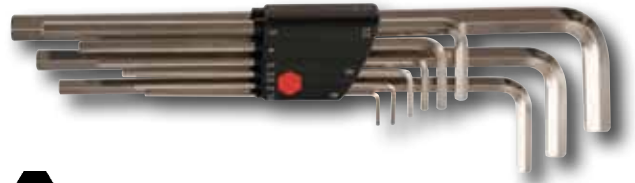


Nickel-Plated

- Ideal for use in clean rooms & other environments where non-oxidizing surfaces are specified or required.

**352 Metric L-wrench Hex Key, Long Arm** high alloy CVM steel, hardened, nickel plated. Precision machined, burr free chamfered ends.

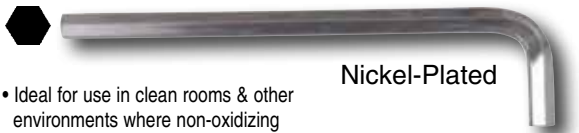
Item							
No.	mm	mm	Inch	mm	Inch	lbs.	pkg.
352 01	1.5	89	3.5	14	.6	.01	10
352 02	2.0	99	3.9	16	.6	.01	10
352 04	2.5	110	4.3	18	.7	.02	10
352 06	3.0	124	4.9	20	.8	.02	10
352 08	4.0	138	5.4	25	1.0	.04	10
352 10	5.0	158	6.2	28	1.1	.07	10
352 11	6.0	178	7.0	32	1.3	.12	10
352 12	7.0	187	7.4	34	1.3	.17	10
352 14	8.0	196	7.7	36	1.4	.23	10
352 17	10.0	219	8.6	40	1.6	.40	10
352 19	12.0	245	9.6	45	1.8	.77	1
352 21	14.0	277	10.9	56	2.2	1.12	1
352 23	17.0	316	12.4	63	2.5	1.80	1
352 27	19.0	355	14.0	70	2.8	2.46	1



**352 97 9 Piece Metric Hex L-wrench Set, In Plastic Holder**

Equipped with 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm






Item		
No.	lbs.	pkg.
352 97	1.00	1



Nickel-Plated

- Ideal for use in clean rooms & other environments where non-oxidizing surfaces are specified or required.



**352 Inch L-wrench Hex Key, Long Arm**

Item					
No.	Inch	mm	Inch	lbs.	pkg.
352 31	.050	75	3.0	.01	10
352 33	1/16	78	3.1	.01	10
352 35	5/64	82	3.2	.01	10
352 37	3/32	85	3.3	.01	10
352 39	7/64	92	3.6	.01	10
352 41	1/8	95	3.7	.02	10
352 43	9/64	100	3.9	.03	10
352 51	5/32	105	4.1	.03	10
352 52	3/16	113	4.4	.05	10
352 53	7/32	122	4.8	.07	10
352 54	1/4	135	5.3	.10	10
352 55	5/16	152	6.0	.18	10
352 56	3/8	173	6.8	.30	10
352 57	1/2	209	8.2	.77	1
352 58	9/16	230	9.1	1.04	1
352 59	5/8	245	9.6	1.27	1
352 61	3/4	286	11.3	2.01	1



**352 95 13 Piece Inch Hex L-wrench Set, In Plastic Holder**

Equipped with .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"








Item		
No.	lbs.	pkg.
352 95	.90	1

**Black Finish Long Arm Hex L-keys**





Black Finish

**352 Metric L-wrench Hex Key, Long Arm**, high alloy CVM steel, hardened, black finish. Precision machined, burr free chamfered ends.

Item							
No.	mm	mm	Inch	mm	Inch	lbs.	pkg.
352 00	0.7	66	2.6	5	.2	.01	10
352 03	0.9	68	2.7	8	.3	.01	10
352 05	1.3	72	2.8	12	.5	.01	10
352 15	1.5	89	3.5	14	.6	.01	10
352 20	2.0	99	3.9	16	.6	.01	10
352 25	2.5	110	4.3	18	.7	.02	10
352 30	3.0	124	4.9	20	.8	.02	10
352 40	4.0	138	5.4	25	1.0	.04	10
352 50	5.0	158	6.2	28	1.1	.07	10
352 60	6.0	178	7.0	32	1.3	.12	10
352 70	7.0	187	7.4	34	1.3	.18	10
352 80	8.0	196	7.7	36	1.4	.24	10
352 82	10.0	219	8.6	40	1.6	.40	10
352 84	12.0	245	9.6	45	1.8	.77	1
352 85	14.0	277	10.9	56	2.2	1.13	1
352 86	17.0	316	12.4	63	2.5	1.80	1
352 88	19.0	355	14.0	70	2.8	2.45	1








**352 90 9 Piece Metric Hex L-wrench Set, In Plastic Holder**  
Equipped with 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm

Item		
No.	lbs.	pkg.
352 90	.97	1





Black Finish

**352 Inch L-wrench Hex Key, Long Arm**

Item					
No.	Inch	mm	Inch	lbs.	pkg.
352 00	.028	67	2.6	.01	10
352 03	.035	69	2.7	.01	10
352 13	.050	75	3.0	.01	10
352 16	1/16	78	3.1	.01	10
352 18	5/64	82	3.2	.01	10
352 22	3/32	85	3.3	.01	10
352 24	7/64	92	3.6	.02	10
352 26	1/8	95	3.7	.02	10
352 28	9/64	100	3.9	.03	10
352 32	5/32	105	4.1	.04	10
352 34	3/16	113	4.4	.05	10
352 36	7/32	122	4.8	.07	10
352 38	1/4	135	5.3	.10	10
352 42	5/16	152	6.0	.18	10
352 44	3/8	173	6.8	.30	10
352 45	1/2	209	8.2	.75	1
352 46	9/16	230	9.1	.99	1
352 47	5/8	245	9.6	1.26	1
352 48	3/4	286	11.3	2.02	1
352 49	1"	359	14.1	4.38	1

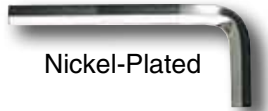


**352 91 13 Piece Inch Hex L-wrench Set, In Plastic Holder**  
Equipped with .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"

Item		
No.	lbs.	pkg.
352 91	.98	1

**Short Arm Hex L-keys Nickel Finish**

• Ideal for use in clean rooms & other environments where non-oxidizing surfaces are specified or required.



Nickel-Plated

**351 Metric L-wrench Hex Key, Short Arm** high alloy CVM steel, hardened, nickel plated. Precision machined, burr free chamfered ends.

Item No.	mm	mm	Inch	mm	Inch	lbs.	pkg.
351 04	1.5	45	1.8	14	.6	.01	10
351 08	2.0	49	1.9	16	.6	.01	10
351 12	2.5	55	2.2	18	.7	.01	10
351 16	3.0	61	2.4	20	.8	.02	10
351 20	4.0	68	2.7	25	1.0	.03	10
351 24	5.0	78	3.1	28	1.1	.04	10
351 28	6.0	88	3.5	32	1.3	.07	10
351 32	7.0	92	3.6	34	1.3	.10	10
351 36	8.0	97	3.8	36	1.4	.13	10
351 40	9.0	103	4.1	38	1.5	.18	10
351 44	10.0	109	4.3	40	1.6	.23	10
351 45	12.0	122	4.8	45	1.8	.40	1
351 75	14.0	137	5.4	56	2.2	.61	1
351 77	17.0	156	6.1	63	2.5	1.02	1
351 79	19.0	176	6.9	70	2.8	1.40	1

• Ideal for use in clean rooms & other environments where non-oxidizing surfaces are specified or required.



Nickel-Plated

**351 Inch L-wrench Hex Key, Short Arm** Nickel-plated

Item No.	Inch	mm	Inch	mm	Inch	lbs.	pkg.
351 43	.050	40	1.6	10	.39	.01	10
351 46	1/16	46	1.8	14	.55	.01	10
351 47	5/64	50	2.0	16	.63	.01	10
351 50	3/32	52	2.1	19	.75	.01	10
351 52	7/64	54	2.1	19	.75	.01	10
351 53	1/8	58	2.3	21	.83	.02	10
351 55	9/64	62	2.4	23	.91	.02	10
351 56	5/32	68	2.7	25	.99	.02	10
351 59	3/16	70	2.8	26	1.0	.04	10
351 62	7/32	77	3.1	29	1.2	.05	10
351 65	1/4	88	3.5	31	1.2	.08	10
351 68	5/16	98	3.9	36	1.4	.13	10
351 71	3/8	107	4.2	38	1.5	.20	10
351 74	1/2	133	5.2	44	1.7	.46	1
351 76	9/16	158	6.2	64	2.5	.64	1
351 78	5/8	175	6.9	71	2.8	.85	1
351 80	3/4	198	7.8	89	3.5	1.40	1



**351 91 9 Piece Metric Hex L-wrench Set, In Plastic Holder**

Equipped with 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm

lbs. .59 pkg. 1



**351 93 6 Piece Metric Hex L-wrench Set, In Plastic Holder**

Equipped with 1.5, 2.0, 2.5, 3.0, 4.0, 5.0mm

lbs. .20 pkg. 1



**351 92 8 Piece Inch Hex L-wrench Set, In Plastic Holder**

Equipped with 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16"

lbs. .41 pkg. 1



**351 94 13 Piece Inch Hex L-wrench Set, In Plastic Holder**

Equipped with .050 - 3/8"

lbs. .72 pkg. 1

**Short Arm Hex L-keys Black Finish**



Black Finish

**353 Metric L-wrench Hex Key, Short Arm** high alloy CVM steel, hardened, black finish. Precision machined, burr free chamfered ends.

Item No.	mm	mm	Inch	mm	Inch	lbs.	pkg.
353 01	0.7	31	1.2	-	-	.01	10
353 02	0.9	31	1.2	-	-	.01	10
353 03	1.3	40	1.6	12	.5	.01	10
353 04	1.5	45	1.8	14	.6	.01	10
353 05	2.0	49	1.9	16	.6	.01	10
353 06	2.5	55	2.2	18	.7	.01	10
353 07	3.0	61	2.4	20	.8	.02	10
353 08	4.0	68	2.7	25	1.0	.03	10
353 09	5.0	78	3.1	28	1.1	.04	10
353 10	6.0	88	3.5	32	1.3	.07	10
353 11	7.0	92	3.6	34	1.3	.10	10
353 12	8.0	97	3.8	36	1.4	.13	10
353 13	9.0	103	4.1	38	1.5	.17	10
353 14	10.0	109	4.3	40	1.6	.23	10
353 16	11.0	115	4.5	42	1.7	.29	10
353 17	12.0	122	4.8	45	1.8	.40	1
353 18	14.0	137	5.4	56	2.2	.61	1
353 19	17.0	156	6.1	63	2.5	1.03	1
353 20	19.0	176	6.9	70	2.8	1.40	1
353 21	22.0	195	7.7	80	3.1	2.17	1



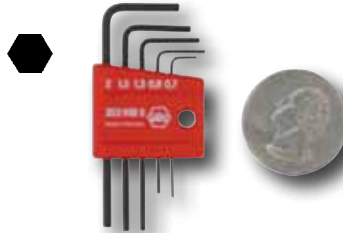
Black Finish

**353 Inch L-wrench Hex Key, Short Arm** black finish

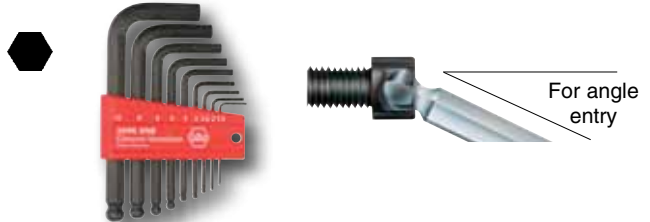
Item No.	Inch	mm	Inch	mm	Inch	lbs.	pkg.
353 01	.028	31	1.2	-	-	.01	10
353 02	.035	31	1.2	-	-	.01	10
353 30	.050	40	1.6	10	.4	.01	10
353 31	1/16	46	1.8	14	.6	.01	10
353 32	5/64	50	2.0	16	.6	.01	10
353 33	3/32	52	2.1	19	.8	.01	10
353 34	7/64	54	2.1	19	.8	.01	10
353 35	1/8	58	2.3	21	.8	.02	10
353 36	9/64	62	2.4	23	.9	.02	10
353 37	5/32	68	2.7	25	1.0	.02	10
353 38	3/16	70	2.8	26	1.0	.05	10
353 39	7/32	77	3.1	29	1.2	.07	10
353 40	1/4	88	3.5	31	1.2	.07	10
353 41	5/16	98	3.9	36	1.4	.13	10
353 42	3/8	107	4.2	38	1.5	.20	10
353 43	1/2	133	5.2	44	1.7	.49	1
353 45	9/16	158	6.2	64	2.5	.66	1
353 46	5/8	175	6.9	71	2.8	.86	1
353 47	3/4	198	7.8	89	3.5	1.45	1
353 48	1"	220	8.7	91	3.6	3.14	1



**353 90 9 Piece Metric Hex L-wrench Set, In Plastic Holder**  
Equipped with 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm  
lbs. .59 pkg. 1



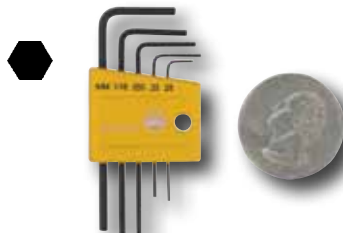
**353 92 5 Piece Mini Metric Hex L-wrench Set, In Plastic Holder**  
Equipped with 0.7, 0.9, 1.3, 1.5, 2.0mm  
lbs. .03 pkg. 1



**369 89 9 Piece Short Arm Metric Ball End Hex L-key Set, In Plastic Holder**  
Equipped with 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0mm  
lbs. .59 pkg. 1



**353 91 13 Piece Inch Hex L-wrench Set, In Plastic Holder**  
Equipped with .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"  
lbs. .64 pkg. 1



**353 93 5 Piece Mini Inch Hex L-wrench Set, In Plastic Holder**  
Equipped with .028, .035, .050, 1/16, 5/64"  
lbs. .03 pkg. 1

**Wiha Insulated T-handles**

**Insulation Test Standards:**

Insulation according to EN/IEC 60900, ASTM F-1505-01, VDE 0682/part 201, DIN 7437, NFPA70E, CSA

Responds to OSHA's use specification 29 CFR1910

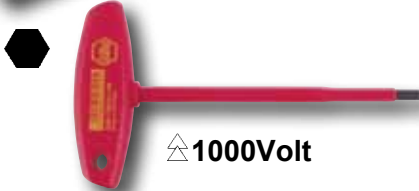


Each tool individually tested to 10,000 volts and certified to 1000 Volt ac or 1500 Volt dc


**Insulation**  
Molded directly onto blade for permanent bonding








**Blade**  
CVM tool steel, hardened to average 58/60RC

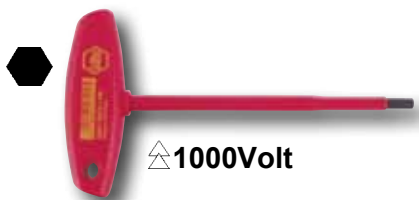
 **1000V**




 **1000Volt**








**334 1/2 Inch T-handle, With Wiha-Molded Handle Insulation According to ASTM F-1505-01, New VDE Specification 0682/part 201, EN/IEC 60900, NFPA70E and CSA,  up to 1000 Volt. Individually Tested.** Blade CVM steel, hardened. Insulation molded directly onto blade. Wiha-SoftFinish® handle, multi-component.

Item No.							
	Inch	Inch	Inch	mm	mm	lbs.	pkg.
334 81	5/32	5.9	6.9	176	176	.09	10
334 82	3/16	5.9	6.9	176	176	.15	10
334 83	7/32	5.9	6.9	176	176	.19	10
334 85	1/4	6.9	6.9	176	176	.20	10
334 86	5/16	6.9	6.9	176	176	.26	10
334 87	3/8	6.9	6.9	176	176	.44	10



 **1000Volt**








**334 Metric T-handle, With Wiha-Molded Handle Insulation According to ASTM F-1505-01, VDE Specification 0682/part 201, EN/IEC 60900, NFPA70E and CSA,  up to 1000 Volt. Individually Tested.** Blade CVM steel, hardened. Insulation molded directly onto blade. Wiha-SoftFinish® handle, multi-component.

Item No.							
	mm	mm	Inch	mm	mm	Inch	lbs.
334 41	4.0	150	5.9	176	176	6.9	.09
334 43	5.0	150	5.9	176	176	6.9	.15
334 45	6.0	150	5.9	176	176	6.9	.18
334 47	8.0	150	5.9	176	176	6.9	.26



 **1000Volt**







**334 90 6 Piece Hex Inch T-handle Set**

Item No.							
	Inch	Inch	Inch	Inch	Inch	Inch	lbs.
334 90	334 81	5/32	6.9	334 85	1/4	6.9	1.66
	334 82	3/16	6.9	334 86	5/16	6.9	
	334 83	7/32	6.9	334 87	3/8	6.9	



 **1000Volt**

**334 91 4 Piece Hex Metric T-handle Set**

Item No.						
	mm	mm	mm	mm	mm	.99 lbs.
334 91	334 41	4.0	150	334 45	6.0	150
	334 43	5.0	150	334 47	8.0	150

### Wiha Insulated Hex L-keys

**Insulation Test Standards:**  
Insulation according to ASTM,  
F-1505-01, EN/IEC 60900  
and CSA



**Insulation**  
Applied directly  
onto blade for  
permanent  
bonding

**1000V**  
Each tool individually  
tested to 10,000 volts  
and certified to 1000  
Volt ac or 1500 Volt dc



**1000V**

**136 Inch Insulated Hex L-keys, With Insulated Handle**  
Insulation According to IEC 60900 specification, up to 1000 Volt.  
Individually Tested. Blade chrome-vanadium steel, hardened.

Item No.	ØMM	OAL	OAL	↔	⊞
No.	Inch	mm	Inch	lbs.	pkg.
136 63	1/8	104	4.1	.06	1
136 65	5/32	104	4.1	.06	1
136 66	3/16	134	5.3	.10	1
136 67	7/32	134	5.3	.12	1
136 68	1/4	134	5.3	.16	1
136 69	5/16	144	5.7	.24	1
136 62	3/8	234	9.2	.51	1
136 64	1/2	234	9.2	.77	1



**1000V**

**136 90 8 Piece Insulated Hex L-key Set - Inch**

Item No.	ØMM	OAL	ØMM	OAL	↔		
No.	Inch	Inch	Inch	Inch	lbs.		
136 90	136 63	1/8	4.1	136 68	1/4	5.3	2.17
	136 65	5/32	4.1	136 69	5/16	5.7	
	136 66	3/16	5.3	136 62	3/8	9.2	
	136 67	7/32	5.3	136 64	1/2	9.2	



**1000V**

**136 Metric Insulated Hex L-keys, With Insulated Handle**  
Insulation According to IEC 60900 specification, up to 1000 Volt.  
Individually Tested. Blade chrome-vanadium steel, hardened.

Item No.	ØMM	OAL	OAL	↔	⊞
No.	mm	mm	Inch	lbs.	pkg.
136 53	3	130	5.1	.10	1
136 54	4	120	4.7	.10	1
136 55	5	140	5.5	.10	1
136 56	6	140	5.5	.13	1
136 58	8	150	5.9	.24	1
136 59	10	220	8.7	.51	1
136 57	12	260	10.2	.77	1

**1000V**

**136 91 7 Piece Insulated Hex L-key Set - Metric**

Item No.	ØMM	OAL	ØMM	OAL	↔		
No.	mm	mm	mm	mm	lbs.		
136 91	136 53	3	130	136 58	8	150	2.07
	136 54	4	120	136 59	10	220	
	136 55	5	140	136 57	12	260	
	136 56	6	140				

### Wiha Insulated 3/8" Bit Sockets & Set



**1000V**

**318 Insulated 3/8" Drive Sockets - Insulation according to EN/IEC 60900, DIN 7448 specification, up to 1000 Volt.**  
Individually Tested. Chrome-vanadium steel, forged, oil-hardened.

Item No.	Inch	OAL	↔	⊞
No.	Inch	OAL	lbs.	pkg.
318 05	3/16	3.1"	.13	1
318 07	7/32	3.1"	.14	1
318 09	1/4	3.1"	.14	1
318 11	5/16	3.1"	.16	1
318 13	3/8	3.1"	.18	1
318 15	7/16	3.1"	.20	1
318 17	1/2	3.1"	.22	1

\*Sockets must be used with insulated ratchets & extensions



**1000V**

**318 90 7 Piece Insulated 3/8" Drive Socket Set - Inch**  
CV steel, forged, oil-hardened sockets. Insulated to EN/IEC 60900.

**Item No. 318 90 Set includes the following:**

↔ lbs.	1.7	3/16, 7/32, 1/4, 5/16, 3/8, 7/16, 1/2"
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### Wiha Drive-Loc VI Handles









Allows adjustable blade lengths 1.7" to 4.7" in 1/8" increments

#### 284 88 Drive-Loc VI Cushion Grip Handle

Wiha-SoftFinish® impact resistant, with roll off protection.

##### Advantages:

Ergonomic cushion grip, Drive-Loc mechanism guarantees a secure hold and rapid blade exchange.

Item						
No.	mm	mm	Inch	mm	Inch	lbs.
284 88	6.0	115	4.5	36.0	1.41	.26









Allows adjustable blade lengths 1.7" to 4.7" in 1/8" increments

#### 284 86 ESD Safe Drive-Loc VI Cushion Grip Handle

Wiha-SoftFinish® impact resistant, with roll off protection.

##### Advantages:

Ergonomic cushion grip, Drive-Loc mechanism guarantees a secure hold and rapid blade exchange. Static Dissipative.

Item						
No.	mm	mm	Inch	mm	Inch	lbs.
284 86	6.0	115	4.5	36.0	1.41	.21









Allows adjustable blade lengths 1.7" to 4.7" in 1/8" increments

#### 284 87 Drive-Loc VI MicroFinish Non-Slip Grip Handle

Wiha-MicroFinish handle, won't peel, crack or deteriorate when exposed to petroleum solvents. Ideal for Hex, TORX® & Nut Drivers.

##### Advantages:

Ergonomic handle shape for maximum comfort, Drive-Loc mechanism guarantees a secure hold and rapid blade exchange.

Item						
No.	mm	mm	Inch	mm	Inch	lbs.
284 87	6.0	115	4.5	36.0	1.41	.20







### Wiha Drive-Loc VI Blades



#### 281 Ball End Hex & Hex Metric Drive-Loc VI Interchangeable





**Blade** High alloy CVM steel, through hardened, hard chrome finish. Ball end enables the user to work at angles up to 25°. Over all blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	mm	mm	lbs.	pkg.
281 16	2.5	2.5	.10	1
281 17	3	3	.10	1
281 18	4	4	.10	1
281 19	5	5	.10	1
281 20	6	6	.10	1



#### 281 Hex Metric Drive-Loc VI Interchangeable Blade





High alloy CVM steel, through hardened, hard chrome finish. Over all blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	mm	mm	lbs.	pkg.
281 49	2.0	2.5	.09	1
281 50	3.0	4.0	.10	1
281 51	5.0	6.0	.10	1



#### 281 Hex Inch Drive-Loc VI Interchangeable Blade


High alloy CVM steel, through hardened, hard chrome finish. Over all blade length 150mm/5.9". Blades fit all Drive-Loc VI handles.

Item				
No.	Inch	Inch	lbs.	pkg.
281 22	3/32	7/64	.10	1
281 23	1/8	9/64	.10	1
281 24	5/32	3/16	.10	1



#### 281 92 7 Piece Hex Inch & Metric Drive-Loc VI Blade Set

Blade CVM steel, hardened, hard chromed. In storage pouch

Item	
No. 281 92	lbs.
Inch: 3/32 x 7/64, 1/8 x 9/64, 5/32 x 3/16	.74
Metric: 2.0 x 2.5, 3.0 x 4.0, 5.0 x 6.0	
Wiha SoftFinish® Cushion Grip Handle	

## TorqueControl Tools



+/-6% accuracy tolerance  
Certificate of calibration



+/-6% accuracy tolerance  
Certificate of calibration

### 285 TorqueFix, With Wiha-SoftFinish® Handle

Fixed Torque value pre-set. Tested in accordance with EN ISO 6798, BS EN 26789, ASME B107.14M, tolerance +/- 6%. Audible and perceptible click when pre-set torque has been attained.

Automatically resets for next torque cycle; 50% greater reverse torque.

Item No.	Pre-Sets		mm	Inch	lbs.	pkg.
	oz.	Nm				
285 03	80	0.56	112	4.4	.16	1
285 05	120	0.84	112	4.4	.15	1
285 07	160	1.12	119	4.7	.28	1
285 09	200	1.41	119	4.7	.27	1
285 11	240	1.69	119	4.7	.27	1
285 13	320	2.25	119	4.7	.28	1
285 15	400	2.82	126	4.9	.37	1
285 17	480	3.39	126	4.9	.37	1
285 18	560	3.95	126	4.9	.37	1
285 19	640	4.52	126	4.9	.37	1
285 21	800	5.65	132	5.2	.52	1
285 23	960	6.78	132	5.2	.52	1
285 25	1120	7.91	132	5.2	.52	1

### 285 Adjustable TorqueVario-S Handle - In Newton Meter Scale

EN ISO 6798, BS EN 26789, ASME B107.14M. Ergonomic molded multi-component handle, light and compact. Handle sizes proportioned to optimize torque range. Audible and perceptible click when the torque setting has been attained, automatically resets for next torque cycle.

Item No.	Newton Meter Scale		mm	lbs.	pkg.
	Increments				
285 50*	0.1 - 0.6Nm	.02 Nm	122 - 127	.35	1
285 51	0.4 - 1.0Nm	.05 Nm	122 - 127	.35	1
285 52	0.8 - 2.0Nm	.05 Nm	126 - 131	.45	1
285 53	1.0 - 5.0Nm	.20 Nm	133 - 138	.55	1
285 54	2.0 - 8.0Nm	.25 Nm	137 - 142	.70	1

\* +/- 10% (This unit only)

\*(1 Nm = 8.8507)



### 285 Hex Metric Interchangeable Blades For TorqueFix & TorqueVario

Hex tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	Max. Torque			pkg.
	mm	lbs.	Nm	
285 45	1.5	.07	0.9	1
285 46	2.0	.07	1.8	1
285 47	2.5	.07	3.8	1
285 48	3.0	.07	8.0	1
285 49	4.0	.07	8.0	1

Direct Reading Scale



+/-6% accuracy tolerance  
Certificate of calibration

### 285 Adjustable TorqueVario With Direct Reading Scale

EN ISO 6798, BS EN 26789, ASME B107.14M. Ergonomic molded multi-component handle, light and compact. Handle sizes proportioned to optimize torque range. Audible and perceptible click when the torque setting has been attained, automatically resets for next torque cycle.

Item No.	Range		mm	lbs.	pkg.
	Inch	lbs.			
285 01*	15 - 80(in/oz)	2.5 Inch oz	122 - 127	.22	1
285 02	5 - 10	.5 Inch lbs	122 - 127	.41	1
285 04	7.5 - 20	.5 Inch lbs	126 - 131	.50	1
285 06	10 - 50	2 Inch lbs	133 - 138	.59	1
285 08	20 - 70	2 Inch lbs	137 - 142	.74	1

Above includes Micro Bit Holder 28583 See 4mm Micro Bits on Page 30

\* +/- 10% (This unit only)

\*(1 Nm = 8.8507)



### 285 Hex Inch Interchangeable Blades For TorqueFix & TorqueVario

Hex tip blades on narrow 5/32 Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	Max. Torque			pkg.
	Inch	lbs.	Nm	
285 55	.050	.07	.3	1
285 56	1/16	.07	.5	1
285 57	5/64	.07	.6	1
285 58	3/32	.07	1.3	1
285 59	7/64	.07	2.5	1
285 60	1/8	.07	3.8	1
285 87	9/64	.07	8.0	1
285 88	5/32	.07	8.0	1

**T-handle TorqueControl Tools**



Includes Calibration Certificate

**289 TorqueFix T-handle**

EN ISO 6798, BS EN 26789, ASME B107.14M, +/- 6% Accuracy  
Ergonomic multi-component handle, light and compact.  
With Certificate of calibration.

Item No.	Torque In-lbs.	Torque Nm	mm x mm	lbs.	pkg.
289 31	53.1	6	56 x 120	.81	1
289 33	70.8	8	56 x 120	.82	1
289 35	88.5	10	56 x 120	.79	1
289 37	106.2	12	56 x 120	.79	1
289 38	110.6	12.5	56 x 120	.80	1
289 39	123.9	14	56 x 120	.80	1

Each TorqueFix T-handle has unique serial number and certificate of calibration



**289 Hex Metric Interchangeable Blades For TorqueFix T-handle**

Hex tip blades on 6mm Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	mm	mm	Inch	lbs.	pkg.
289 16	3.0	130	5.1	.11	1
289 17	4.0	130	5.1	.11	1
289 18	5.0	130	5.1	.11	1
289 19	6.0	130	5.1	.11	1



Includes Calibration Certificate

**NEW**  
From Wiha

**289 40 Adjustable TorqueVario STplus T-handle**

EN ISO 6798, BS EN 26789, ASME B107.14M, +/- 6% Accuracy  
Ergonomic multi-component handle, light and compact.

Item No.	Torque In-lbs.	Torque Nm	mm x mm	lbs.	pkg.
289 40	44.3-123.9	5-14	56 x 120	.81	1

\* (1 Nm 8.8507)



**289 Hex Inch Interchangeable Blades For TorqueFix T-handle**

Hex tip blades on 6mm Hex shafts. High alloy CVM steel, hardened, satin hard chrome finish.

Item No.	Inch	mm	Inch	lbs.	pkg.
289 20	1/8	130	5.1	.11	1
289 21	9/64	130	5.1	.11	1
289 22	5/32	130	5.1	.11	1
289 23	3/16	130	5.1	.11	1
289 24	7/32	130	5.1	.11	1



Adjustable from Nm 5-14 or In-lbs. 44.3-123.9

### Wiha Precision ESD Safe Hex Drivers

Wiha Precision ESD Static Dissipative Screwdrivers meet the requirements for tools used in static sensitive areas.



**Rotating cap** for precise turning & control with fingertip

**Molded Precision handle** of impact resistant dissipative material

**Tapered handle** allows rapid rotation

**Blade, CVM steel, hardened, hard chrome finish**

**Tip, precision ground for exact fit, Wiha Chromtop finish**

ESD Standard IEC 61340-5-1

Surface resistance of handles is  $10^6 - 10^9$  Ohms



#### 275 Inch Hex Driver, With Precision ESD Safe Dissipative

**Handle** Blade high alloy chrome-vanadium-molybdenum steel. Hard chrome finished. Handle manufactured from impact resistant, dissipative material. ESD standard IEC 61340-5-1

Item	Hex	Flat	Phillips	Torx	Star	Tri	Spine
No.	Inch	mm	Inch	mm	Inch	lbs.	pkg.
275 05	.028	40	1.6	120	4.7	.02	10
275 10	.035	40	1.6	120	4.7	.02	10
275 13	.050	40	1.6	120	4.7	.02	10
275 37	1/16	50	2.0	145	5.7	.03	10
275 39	5/64	50	2.0	145	5.7	.03	10
275 41	3/32	60	2.4	170	6.7	.04	10
275 43	7/64	60	2.4	170	6.7	.04	10
275 45	1/8	60	2.4	170	6.7	.04	10
275 47	9/64	60	2.4	170	6.7	.05	10
275 49	5/32	60	2.4	170	6.7	.05	10

\*Metric dimensions actual - Inch dimensions approximate



#### 275 Metric Hex Driver, With Precision ESD Safe Dissipative

**Handle** Blade high alloy chrome-vanadium-molybdenum steel. Hard chrome finished. Handle manufactured from impact resistant, dissipative material. ESD standard IEC 61340-5-1

Item	Hex	Flat	Phillips	Torx	Star	Tri	Spine
No.	mm	mm	Inch	mm	Inch	lbs.	pkg.
275 07	.71	40	1.6	120	4.7	.02	10
275 09	.89	40	1.6	120	4.7	.02	10
275 13	1.27	40	1.6	120	4.7	.03	10
275 15	1.5	50	2.0	145	5.7	.03	10
275 20	2.0	50	2.0	145	5.7	.04	10
275 25	2.5	60	2.4	170	6.7	.05	10
275 30	3.0	60	2.4	170	6.7	.05	10
275 35	4.0	60	2.4	170	6.7	.05	10

\*Metric dimensions actual - Inch dimensions approximate



ESD standard IEC 61340-5-1

#### 275 90 Set 8 Pcs. Hex Metric Precision ESD Safe Dissipative

**Handle** Blade CVM steel, hardened, hard chromed. Handle impact resistant, dissipative material. In storage pouch

Item	Hex	Flat	Phillips	Torx	Star	Tri	Spine
No.	mm	mm	mm	mm	mm	lbs.	
275 90	275 07	.71	40	275 20	2.0	50	.53
	275 09	.89	40	275 25	2.5	60	
	275 13	1.27	40	275 30	3.0	60	
	275 15	1.5	50	275 35	4.0	60	



ESD standard IEC 61340-5-1

#### 275 91 8 Piece Hex Inch Precision Set, ESD Safe Dissipative

**Handle** Blade CVM steel, hardened, hard chromed. Handle impact resistant, dissipative material. In storage pouch

Item	Hex	Flat	Phillips	Torx	Star	Tri	Spine
No.	Inch	Inch	Inch	Inch	Inch	lbs.	
275 91	275 13	.050	1.6	275 43	7/64	2.4	.57
	275 37	1/16	2.0	275 45	1/8	2.4	
	275 39	5/64	2.0	275 47	9/64	2.4	
	275 41	3/32	2.4	275 49	5/32	2.4	

**Wiha Hex Precision Series**



**263 Metric Metric Hex Driver, With Precision Handle**  
Metric sizes. Blade high alloy chrome-vanadium-molybdenum steel.

Item	Hex	Hex	Flat	Flat	Flat	Flat	Flat	Flat
No.	mm	Inch	mm	Inch	mm	Inch	lbs.	pkg.
263 07	.71	.028	40	1.6	120	4.7	.02	10
263 09	.89	.035	40	1.6	120	4.7	.02	10
263 13	1.27	.050	40	1.6	120	4.7	.02	10
263 15	1.5	-	50	2.0	145	5.7	.03	10
263 20	2.0	5/64	50	2.0	145	5.7	.03	10
263 25	2.5	-	60	2.4	170	6.7	.04	10
263 30	3.0	-	60	2.4	170	6.7	.04	10
263 40	4.0	-	60	2.4	170	6.7	.05	10

\*Metric dimensions actual - Inch dimensions approximate



**263 Inch Inch Hex Driver, With Precision Handle**  
Inch sizes. Blade high alloy chrome-vanadium-molybdenum steel.

Item	Hex	Hex	Flat	Flat	Flat	Flat	Flat	Flat
No.	Inch	mm	mm	Inch	mm	Inch	lbs.	pkg.
263 07	.028	.71	40	1.6	120	4.7	.02	10
263 09	.035	.89	40	1.6	120	4.7	.02	10
263 13	.050	1.27	40	1.6	120	4.7	.02	10
263 16	1/16	-	50	2.0	145	5.7	.03	10
263 20	5/64	2.0	50	2.0	145	5.7	.03	10
263 23	3/32	-	60	2.4	170	6.7	.04	10
263 27	7/64	-	60	2.4	170	6.7	.04	10
263 31	1/8	-	60	2.4	170	6.7	.04	10
263 33	9/64	-	60	2.4	170	6.7	.05	10
263 36	5/32	-	60	2.4	170	6.7	.05	10

\*Metric dimensions actual - Inch dimensions approximate



**263 90 7 Pc. Precision Hex Driver Set - Metric**  
Blade high alloy chrome-vanadium-molybdenum steel.

Item	Hex	Flat	Flat
No.	mm	mm	lbs.
263 90	263 07	.71	40
	263 09	.89	40
	263 13	1.27	40
	263 15	1.5	50
	263 20	2.0	50
	263 25	2.5	60
	263 30	3.0	60



**263 91 8 Pc. Precision Hex Driver Set - Inch**  
Blade high alloy chrome-vanadium-molybdenum steel.

Item	Hex	Flat	Flat
No.	Inch	Inch	lbs.
263 91	263 07	.028	1.6
	263 09	.035	1.6
	263 13	.050	1.6
	263 16	1/16	2.0
	263 20	5/64	2.0
	263 23	3/32	2.4
	263 27	7/64	2.4
	263 31	1/8	2.4



**911 18 Rugged Polyester Canvas Storage Pouch**  
Holds 8 Precision Tools up to 170mm in length. Folding pouch. Has security flaps and velcro closer.

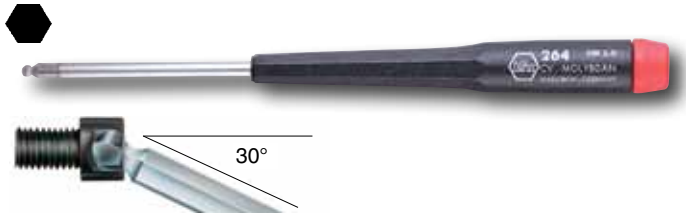
Item	Flat	Flat
No.	Size	lbs. pkg.
911 18	14 1/2" W x 7 3/4" L	.13 1



**263 99 8 Piece Precision Hex Driver Set - Inch**  
Blade high alloy chrome-vanadium-molybdenum steel. Hard chrome finished. In canvas storage pouch

Item	Hex	Flat	Hex	Flat	Flat
No.	Inch	Inch	Inch	Inch	lbs.
263 99	263 07	.028	1.6	263 20	5/64
	263 09	.035	1.6	263 23	3/32
	263 13	.050	1.6	263 27	7/64
	263 16	1/16	2.0	263 31	1/8

### Wiha Ball End Precision Series

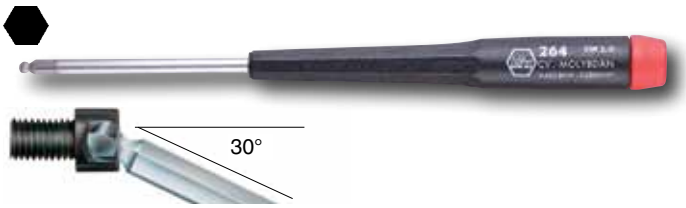


#### 264 Inch Ball End Hex Inch Screwdriver With Precision Handle

Angle entry up to 30°. Blade high alloy chrome-vanadium-molybdenum steel. Hard chrome finish.

Item	Hex	Flat	Spine	Spine	Spine	Spine	Spine	Spine
No.	Inch	mm	Inch	mm	Inch	lbs.	pkg.	
264 13	.050	40	1.6	120	4.7	.02	10	
264 16	1/16	50	2.0	145	5.7	.03	10	
264 19	5/64	50	2.0	145	5.7	.03	10	
264 23	3/32	50	2.0	145	5.7	.03	10	
264 27	7/64	60	2.4	170	6.7	.03	10	
264 31	1/8	60	2.4	170	6.7	.05	10	
264 36	9/64	60	2.4	170	6.7	.05	10	
264 39	5/32	60	2.4	170	6.7	.05	10	

\*Metric dimensions actual - Inch dimensions approximate

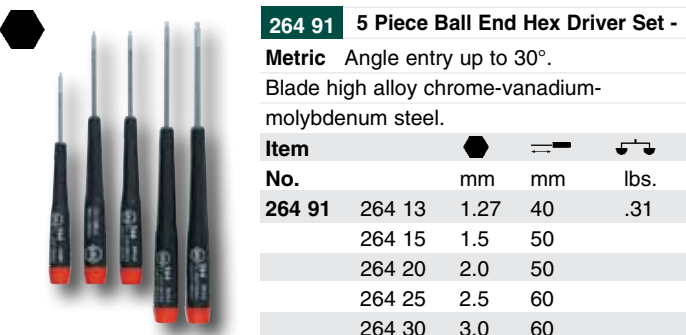


#### 264 Metric Ball End Hex Metric Screwdriver With Precision Handle

Angle entry up to 30°. Blade high alloy CVM steel.

Item	Hex	Flat	Spine	Spine	Spine	Spine	Spine	Spine
No.	mm	Inch	mm	Inch	mm	Inch	lbs.	pkg.
264 13	1.27	.050	40	1.6	120	4.7	.02	10
264 15	1.5	-	50	2.0	145	5.7	.03	10
264 20	2.0	-	50	2.0	145	5.7	.03	10
264 25	2.5	-	60	2.4	170	6.7	.04	10
264 30	3.0	-	60	2.4	170	6.7	.05	10
264 40	4.0	-	60	2.4	170	6.7	.05	10

\*Metric dimensions actual - Inch dimensions approximate



#### 264 91 5 Piece Ball End Hex Driver Set - Metric

Angle entry up to 30°. Blade high alloy chrome-vanadium-molybdenum steel.

Item	Hex	Flat	Spine	Spine
No.	mm	mm	lbs.	
264 91	264 13	1.27	40	.31
	264 15	1.5	50	
	264 20	2.0	50	
	264 25	2.5	60	
	264 30	3.0	60	



#### 264 90 8 Piece Ball End Hex Driver Set - Inch

Angle entry up to 30°. Blade high alloy chrome-vanadium-molybdenum steel.

Item	Hex	Flat	Spine	Spine	lbs.
No.	Inch	Inch			
264 90	264 13	.050	1.6		.40
	264 16	1/16	2.0		
	264 19	5/64	2.0		
	264 23	3/32	2.0		
	264 27	7/64	2.4		
	264 31	1/8	2.4		
	264 36	9/64	2.4		
	264 39	5/32	2.4		

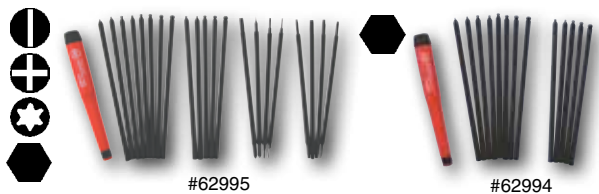


#### 264 99 8 Piece Ball End Hex Driver Set - Inch

Blade high alloy chrome-vanadium-molybdenum steel. Hard chrome finished. In canvas storage pouch

Item	Hex	Flat	Spine	Spine	lbs.
No.	Inch	Inch	Inch	Inch	
264 99	264 13	.050	1.6	264 27	7/64 2.4 .62
	264 16	1/16	2.0	264 31	1/8 2.4
	264 19	5/64	2.0	264 36	9/64 2.4
	264 23	3/32	2.0	264 39	5/32 2.4

### Wiha Ball End Precision Series



#### 629 95 22 Piece Slotted/Phillips/TORX®/Ball End Hex Inch & Metric Tech Pack

Wiha Proturm precision ball retainer handle & 21 Wiha interchangeable blades. Set in canvas storage pouch

629 95 Set includes the following blades:

↑ Slotted: 1.5, 2.0, 3.0, 4.0    ⚙ Phillips: #000, #00, #0, #1

⚙ TORX®: T6, T7, T8, T9, T10, T15, T20

⚙ Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"

⚙ Hex Metric: 1.5, 2.0, 2.5, 3.0, 4.0mm

⚙ lbs. .87

#### 629 94 14 Piece Inch/Metric Ball End Hex Work Tech Pack

Proturm precision ball retainer handle & 13 Wiha interchangeable blades.

629 94 Set includes the following blades:

⚙ Hex Inch: .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"







⚙ Hex Metric: 1.5, 2.0, 2.5, 3.0, 4.0mm

⚙ lbs. .66 Set in canvas storage pouch

**Pico Soft Grip Ball End Inch & Metric**








**264 Ball End Hex Inch Screwdriver, With Precision Soft PicoFinish Handle** Blade high alloy chrome-vanadium-molybdenum tool steel, hardened, hard chrome finish.

Item						
No.	Inch	Inch	mm	Inch	mm	pkg.
264 55	1/16	2.0	50	5.9	150	10
264 57	5/64	2.0	50	5.9	150	10
264 59	3/32	2.0	50	5.9	150	10
264 61	7/64	2.4	60	6.3	160	10
264 63	1/8	2.4	60	6.3	160	10
264 65	9/64	2.4	60	6.3	160	10
264 67	5/32	2.4	60	6.3	160	10

\*Metric dimensions actual - Inch dimensions approximate








**264 93 7 Piece Inch Ball End Hex Precision Driver Set, With Soft PicoFinish Handle** Blade high alloy CVM steel, hardened, hard chromed. ChromTop finish on tip for a perfect fit. In storage pouch

Item					
No.	Inch	Inch	Inch	Inch	lbs.
264 93	264 55	1/16 2.0	264 63	1/8 2.4	.27
	264 57	5/64 2.0	264 65	9/64 2.4	
	264 59	3/32 2.0	264 67	5/32 2.4	
	264 61	7/64 2.4			



**264 Ball End Hex Metric Screwdriver, With Precision Soft PicoFinish Handle.** Blade high alloy chrome-vanadium-molybdenum tool steel, hardened, hard chrome finish.







Item						
No.	mm	mm	Inch	mm	Inch	pkg.
264 41	1.27	40	1.6	134	5.3	10
264 43	1.5	50	2.0	150	5.9	10
264 45	2.0	50	2.0	150	5.9	10
264 47	2.5	60	2.4	160	6.3	10
264 49	3.0	60	2.4	160	6.3	10

\*Metric dimensions actual - Inch dimensions approximate

**Pico Soft Grip Hex Inch & Metric**



**263 Hex Inch Screwdriver, With Precision Soft PicoFinish Handle** Blade high alloy CVM tool steel, hardened, hard chrome finish.






Item						
No.	Inch	mm	Inch	mm	Inch	pkg.
263 41	.028(.71)	40	1.6	134	5.3	10
263 43	.035(.89)	40	1.6	134	5.3	10
263 45	.050(1.27)	40	1.6	134	5.3	10
263 49	5/64(2.0)	50	2.0	150	5.9	10
263 63	1/16	50	2.0	144	5.7	10
263 67	3/32	60	2.4	160	6.3	10
263 69	7/64	60	2.4	160	6.3	10
263 71	1/8	60	2.4	160	6.3	10

\*Metric dimensions actual - Inch dimensions approximate








In storage pouch

**263 92 8 Piece Hex Inch Precision Driver Set**

Item					
No.	Inch	Inch	Inch	Inch	lbs.
263 92	263 41	.028 1.6	263 63	1/16 2.0	.24
	263 43	.035 1.6	263 67	3/32 2.4	
	263 45	.050 1.6	263 69	7/64 2.4	
	263 49	5/64 2.0	263 71	1/8 2.4	



**263 Hex Metric Driver, With Precision Soft PicoFinish Handle** Blade high alloy CVM tool steel, hardened, hard chrome finish.






Item						
No.	mm	mm	Inch	mm	Inch	pkg.
263 41	.71(.028)	40	1.6	134	5.3	10
263 43	.89(.035)	40	1.6	134	5.3	10
263 45	1.27(.050)	40	1.6	134	5.3	10
263 47	1.5	50	2.0	144	5.7	10
263 49	2.0(5/64)	50	2.0	150	5.9	10
263 51	2.5	60	2.4	160	6.3	10
263 53	3.0	60	2.4	160	6.3	10

\*Metric dimensions actual - Inch dimensions approximate



In storage pouch

**263 93 7 Pc. Hex Metric Precision Driver Set**

Item					
No.	mm	mm	mm	mm	lbs.
263 93	263 41	.71 40	263 49	2.0 50	.22
	263 43	.89 40	263 51	2.5 60	
	263 45	1.27 40	263 53	3.0 60	
	263 47	1.5 50			

**Rotating Cap** for precise turning and control

**Precision Handle** high quality plastic, cadmium free. ESD Safe or Standard styles

**Tapered Handle** allows rapid rotation, requires less clearance

**Tips** Exact fit, precision machined

**Blades** CVM steel, hardened, hard chromed

15mm  
Collet Lock Handle adjustable blade length from 15 to 95mm/.6" to 3.75"  
95mm



**269 00** SYS 4 Standard Precision Handle, with rotating control cap. Accepts all SYSTEM 4 interchangeable blades. Wiha Precision handle, tapered, impact resistant. Ball retainer hold. 110mm/4.3" OAL

Item				
No.	mm	Inch	mm	Inch lbs.
269 00	4.0	.1574	14.0	.55 .04



**269 01** SYSTEM 4 Standard Precision Adjustable handle with rotating control cap.

- Allows adjustable blade from 15 to 95mm.
- Collet lock allows for quick & easy adjustment.
- Holds blade securely in place. Accepts all SYSTEM 4 blades. 110mm/4.3" OAL

Item				
No.	mm	Inch	mm	Inch lbs.
269 01	4.0	.1574	14.0	.55 .06



**269** SYSTEM 4 Metric Ball End & Standard Hex, Reversible Blade

Wiha vapor Chrome-Top finish on tips. One side hex, other side ball end hex.

Item				
No.	mm	mm	mm	Inch lbs.
269 32	1.27 + 1.27	120	4.7	.05
269 33	1.5 + 1.5	120	4.7	.05
269 34	2.0 + 2.0	120	4.7	.06
269 35	2.5 + 2.5	120	4.7	.06
269 36	3.0 + 3.0	120	4.7	.06
269 37	4.0 + 4.0	120	4.7	.06



**280 00** ESD Safe Dissipative Precision Handle with rotating control cap. Surface resistant 10<sup>6</sup>-10<sup>9</sup> Ohms. 4 mm hex retainer for all SYSTEM 4 interchangeable blades. Tapered handle, high quality plastic, impact resistant. Ball retainer hold. 110mm/4.3" OAL

Item				
No.	mm	Inch	mm	Inch lbs.
280 00	4.0	.1574	14.0	.55 .04



**280 01** ESD Safe Dissipative Precision Adjustable Handle with rotating control cap.

**Advantages:**

- Use in ESD sensitive applications. Surface resistant 10<sup>6</sup>-10<sup>9</sup> Ohms.
- Collet lock allows for quick & easy adjustment.
- Holds blade securely in place. Accepts all SYSTEM 4 blades. 110mm/4.3" OAL

Item				
No.	mm	Inch	mm	Inch lbs.
280 01	4.0	.1574	14.0	.55 .04



**280** SYSTEM 4 Metric Ball End Hex Interchangeable Blade Ball end works at 30° angle entry for easy access to fasteners.

Item				
No.	mm	mm	Inch	lbs. pkg.
280 33	1.5	120	4.7	.06 1
280 34	2.0	120	4.7	.06 1
280 35	2.5	120	4.7	.06 1
280 36	3.0	120	4.7	.06 1
280 37	4.0	120	4.7	.06 1



**280** SYSTEM 4 Inch Ball End Hex Interchangeable Blade Ball end works at 30° angle entry for easy access to fasteners.

Item				
No.	Inch	mm	Inch	lbs.
280 21	.050	120	4.7	.06
280 23	1/16	120	4.7	.06
280 24	5/64	120	4.7	.06
280 25	3/32	120	4.7	.06
280 26	7/64	120	4.7	.06
280 27	1/8	120	4.7	.06
280 28	9/64	120	4.7	.06
280 29	5/32	120	4.7	.06

**269** SYSTEM 4 Metric Hex Sizes, Interchangeable Blade High alloy CVM steel, hardened, corrosion protected.

Item			
No.	mm	mm	Inch lbs.
269 13	.71	120	4.7 .06
269 14	.89	120	4.7 .06
269 15	1.27	120	4.7 .06
269 16	1.5	120	4.7 .06
269 17	2.0	120	4.7 .06
269 18	2.5	120	4.7 .06
269 19	3.0	120	4.7 .06
269 20	4.0	120	4.7 .06

**269** SYSTEM 4 Inch Hex Sizes, Interchangeable Blade High alloy CVM steel, hardened, corrosion protected.

Item			
No.	Inch	mm	Inch lbs.
269 21	.050	120	4.7 .06
269 23	1/16	120	4.7 .06
269 24	5/64	120	4.7 .06
269 25	3/32	120	4.7 .06
269 26	7/64	120	4.7 .06
269 27	1/8	120	4.7 .06
269 28	9/64	120	4.7 .06
269 29	5/32	120	4.7 .06

Wiha ESD Safe Precision Collet Lock handle and 8 Wiha interchangeable blades

**269 99** 9 Pc. Hex Metric Precision Blade Set Set includes the following blades:

**Hex Metric:** .71, .89, 1.27, 1.5, 2.0, 2.5, 3.0, 4.0mm

**lbs.** .36

Wiha ESD Safe Precision Collet Lock handle and 8 Wiha interchangeable blades

**269 89** 9 Pc. Hex Inch Precision Blade Set Set includes the following blades:

**Hex Inch:** .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"

**lbs.** .35

**Wiha SYS 4 Micro Bits & Compact Bit Sets**

**Wiha SYSTEM 4 Micro Bits**

**SYSTEM 4  
Handles &  
Micro Bits**

**Tips**  
Exact fit,  
precision  
machined

**Rotating Cap**  
for precise  
turning and  
control






**Tapered Handle**  
allows rapid rotation,  
requires less clearance

Bits CVM steel,  
hardened

Use bits directly in handle or with 4" bit extension









**758 00 SYSTEM 4 Standard Precision Bit Handle** with rotating control cap. Precision handle, tapered, high quality plastic, impact resistant, ball retainer. Accepts all SYSTEM 4 Series bits. 110mm/4.3" OAL

Item					
No.	mm	Inch	mm	Inch	lbs.
758 00	4.0	.1574	14.0	.55	.06







**758 01 SYSTEM 4 ESD Safe Dissipative Precision Bit Handle** with rotating control cap. Wiha precision handle, tapered, high quality plastic, impact resistant. **Advantages:**

- For working in ESD sensitive applications  
Surface resistant 10<sup>6</sup>-10<sup>9</sup> Ohms 
- Ball retainer holds bits securely in place
- Accepts all SYSTEM 4 Series bits
- 110mm/4.3" OAL

Item					
No.	mm	Inch	mm	Inch	lbs.
758 01	4.0	.1574	14.0	.55	.06







**759 01 Magnetic Bit Extension Blade For SYSTEM 4 Micro Bits** Shaft CVM steel, hardened. Magnetic bit holder.

Item				
No.	Size	mm	mm	lbs.
759 01	4.0	105	4.0	.04







**753 SYSTEM 4 Hex Metric Bits** High alloy CVM steel, hardened, on 4 mm hex stock.

Item				
No.	mm	mm	Inch	lbs.
753 07	.71	28	1.1	.01
753 09	.89	28	1.1	.01
753 13	1.27	28	1.1	.01
753 15	1.5	28	1.1	.01
753 20	2.0	28	1.1	.01
753 25	2.5	28	1.1	.01
753 30	3.0	28	1.1	.01
753 40	4.0	28	1.1	.01







**753 SYSTEM 4 Hex Inch Bits** High alloy CVM steel, hardened, on 4 mm hex stock.

Item				
No.	Inch	mm	Inch	lbs.
753 07	.028	28	1.1	.01
753 09	.035	28	1.1	.01
753 13	.050	28	1.1	.01
753 50	1/16	28	1.1	.01
753 52	5/64	28	1.1	.01
753 54	3/32	28	1.1	.01
753 56	7/64	28	1.1	.01
753 58	1/8	28	1.1	.01
753 60	9/64	28	1.1	.01
753 40	5/32	28	1.1	.01







**753 SYSTEM 4 Metric Tamper Resistant Hex Bits** High alloy CVM steel, hardened, on 4 mm hex stock.

Item				
No.	mm	mm	Inch	lbs.
753 22	2.0	28	1.1	.01
753 27	2.5	28	1.1	.01
753 32	3.0	28	1.1	.01
753 42	4.0	28	1.1	.01



**753 SYSTEM 4 Tamper Resistant Hex Inch Bits** High alloy CVM steel, hardened, on 4 mm hex stock.

Item				
No.	Inch	mm	Inch	lbs.
753 62	5/64	28	1.1	.01
753 64	3/32	28	1.1	.01
753 66	7/64	28	1.1	.01
753 68	1/8	28	1.1	.01
753 70	9/64	28	1.1	.01
753 72	5/32	28	1.1	.01



18 Pc. Set


**753 95 18 Piece SYSTEM 4 Hex Inch & Metric Precision Interchangeable Bit Set, In Compact Fold Out Box**


Wiha precision handle, bit extension & 16 Wiha interchangeable bits.


**Item No. Combination Bit Set**

**753 95 Set with Standard Precision Handle**

**Set includes the following bits:**

 **Hex Metric:** .71, .89, 1.27, 1.5, 2.0, 2.5, 3.0, 4.0mm

 **Hex Inch:** .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"

 **105mm Bit Extension**

 **lbs.** .31


**NEW**  
From Wiha




**750 96 16 Piece Precision Micro Bit Hex Inch & Metric Sets**

ESD Safe precision handle, Bit Extension and 14 CVM steel Micro Bits.

**Set includes the following Micro Bits:**

 **Inch:** 0.89/0.35", 1.27/.050", 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"





 **Metric:** 1.5, 2.0, 2.5, 3.0, 4.0mm

 **lbs.** 14



**759 00 Extension Blade For SYSTEM 4**

**Micro Bits** Shaft CVM steel, hardened, corrosion protected. Ball retainer bit extension for 4 mm bits.

Item				
No.	Size	mm	mm	lbs.
759 00	4.0	105	4.0	.07

**Wiha Cushion Grip Stubby Bit Holder**

**Stubby 6 in 1 Multi-Bit Driver Sets**

Ergo soft grip handles

Stainless steel bit holder

Bits hardened for extreme durability

Just 2.5" over all length




**380 56 Ball End Hex SoftFinish® CushionGrip Stubby Bit Holder** with Wiha cushion grip handle and CVM tool steel shaft.

**Set includes the following 1/4" bits:**

● <b>Ball Hex Sizes:</b> 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	lbs. .21
--	----------



**380 57 Hex Metric SoftFinish® CushionGrip Stubby Bit Holder** with Wiha cushion grip handle and CVM tool steel shaft.

**Set includes the following 1/4" bits:**

● <b>Hex Metric Sizes:</b> 2.0, 2.5, 3.0, 4.0, 5.0, 6.0mm	lbs. .18
---	----------



**380 58 Hex Inch SoftFinish® CushionGrip Stubby Bit Holder** with Wiha cushion grip handle and CVM tool steel shaft.

**Set includes the following 1/4" bits:**

● <b>Hex Inch Sizes:</b> 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	lbs. .18
---	----------

**Wiha Torque Ratchet Bit Sets**

**Smooth, high torque, silent ratchet handle**

**Pistol Grip Handle** ergonomic design with free running mechanism. Instant clutch engagement allows constant turning pressure on the fastener.

**Hex Retainer** for bit holder blades

**No release** of handle is needed, change of direction can be made with index finger and thumb. **Allows for** quick adjustment to right, left or fixed turning.

**Opens a new generation of easier torque transmission**




**282 98 12 Piece Hex Inch Topra Ratchet Bit Set** Set includes Topra Handle, Magnetic bit holder and the following bits:

● <b>Hex Inch Sizes:</b> 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	lbs. .65
--	----------



**282 99 10 Piece Hex Metric Topra Ratchet Bit Set** Set includes Topra Handle, Magnetic bit holder and the following bits:

● <b>Hex Metric Sizes:</b> 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0mm	lbs. .65
---	----------

### Wiha Bit Selectors

Compact size and easy bit selection make the Bit Selector an ideal maintenance tool



Plastic storage box is compact, durable and light weight

Slide out drawer allows quick bit access and secure storage



Molded hex cavity in box end  
Magnetic adapter fits into opening so tool case can be used as a handle on quick fastening jobs

1/4" Magnetic Adapter fits all standard 1/4" bits

#### 792 Sets Bit-Selector Sets

These handy sets include 10 hardened bits of chrome-vanadium-molybdenum steel. 1/4" magnetic bit holder can be used in power tools. Plastic storage box is compact, durable and light weight. Molded hex cavity turns box into handle for quick fastening jobs. Quick bit access with slide out drawer. Packaged in clear blister pack.



#### 792 76 Bit-Selector With Ball End Hex Inch Bits. Set Includes Magnetic 1/4" Bit Holder & The Following 8 Bits:

Ball End Hex Inch: 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" lbs. .30



Item #79246

#### 792 46 Bit-Selector With Hex Metric Bits. Set Includes Magnetic 1/4" Bit Holder & The Following 10 Bits:

Hex Inch Sizes: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" lbs. .32

#### 792 56 Bit-Selector With Hex Metric Bits. Set Includes Magnetic 1/4" Bit Holder & The Following 8 Bits:

Hex Metric Sizes: 1.5, 2.0, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0mm lbs. .30



#### 792 66 Bit-Selector With Security Hex Inch Bits. Set Includes Magnetic 1/4" Bit Holder & The Following 9 Bits:

Hex Inch Sizes: 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" lbs. .31

Screw Holding



MagicRing



#### 713 99 Bit-Selector With Metric & Inch MagicRing Insert 1/4" Bits

Set Includes Magnetic 1/4" Bit Holder & The Following 10 Bits: lbs.

No Ball End .46

Hex Metric Sizes: 3.0, 4.0, 5.0, 6.0mm

Hex Inch Sizes: 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"

### Wiha MagicRing Insert Bits

Screw Holding Hex Bits



#### 713 MagicRing Metric Insert Bits, 1/4"

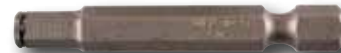
Item	mm	mm	pkg.	lbs.
713 04	3.0	25	1	.01
713 07	4.0	25	1	.01
713 10	5.0	25	1	.01
713 11	6.0	25	1	.01

#### 713 MagicRing Inch Insert Bits, 1/4"

Item	Inch	mm	pkg.	lbs.
713 43	1/8	25	1	.01
713 46	9/64	25	1	.01
713 49	5/32	25	1	.01
713 52	3/16	25	1	.01
713 54	7/32	25	1	.01
713 58	1/4	25	1	.01

### Wiha MagicRing Power Bits

Screw Holding Hex Bits



#### 743 MagicRing Metric Power Bits, 1/4"

Item	mm	mm	pkg.	lbs.
743 01	3.0	50	1	.02
743 05	4.0	50	1	.02
743 07	5.0	50	1	.03
743 19	6.0	50	1	.03

#### 743 MagicRing Inch Power Bits, 1/4"

Item	mm	mm	pkg.	lbs.
743 69	1/8	50	1	.02
743 71	9/64	50	1	.02
743 73	5/32	50	1	.02
743 75	3/16	50	1	.03
743 77	7/32	50	1	.03
743 79	1/4	50	1	.03

**Wiha XSelector Bit Sets**

Compact size and easy bit selection make the Wiha XSelector an ideal maintenance tool

Easy bit access with hinged cover



XSelector Pocket Sized  
3-1/8" x 2-1/8" x 1/2"

Sets include Clicfix quick release holder

**794 Sets XSelector Bit Sets**

These handy sets include 10 hardened bits of chrome-vanadium-molybdenum steel. 1/4" Quick Release holder can be used in power tools. Quick bit access through integrated bit-clip.




**794 46 XSelector Bit Set With Hex Inch Bits**  
Set Includes Quick Release Holder  lbs.  
and the following 10 bits: .27

- Hex Inch Sizes: 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"

**Wiha Power Bit Belt Packs**



**749 89 Power Bit Belt Pack With Screw Holding Hex MagicRing Bits**  
Set includes the following 10 bits: 

- Inch Sizes: 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" lbs.
- Metric Sizes: 3.0, 4.0, 5.0, 6.0mm .34



**749 86 Power Bit Belt Pack With Inch & Metric Hex Bits**  
Set includes the following 10 bits: 

- Inch Sizes: 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" lbs.
- Metric Sizes: 3.0, 4.0, 5.0, 6.0mm .34

**Wiha Security Hex Inch & Metric PokitPaks**



**NEW**  
From Wiha

**719 98 PokitPak - Security Hex Inch Insert Bits In Molded Case - Set includes 6 - 1/4" Insert Bits**

- Inch Security Hex:  lbs.  
3/32, 7/64, 1/8, 9/64, 5/32, 3/16" .12



**711 95 PokitPak - Security Hex Insert Bits In Molded Case - Set includes 6 - 1/4" Insert Bits**

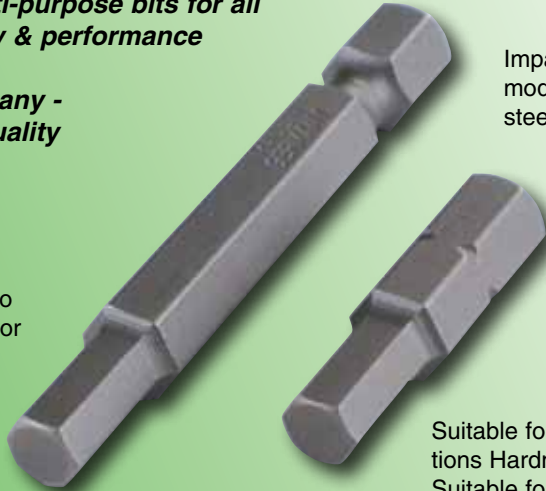
- Metric Security Hex:  lbs.  
2.5, 3.0, 4.0, 5.0, 6.0, 8.0mm .31

# Hex Bits

*The ideal multi-purpose bits for all around quality & performance*

*Made in Germany - Production Quality*

High resistant to wear and tear for a long tool life



Impact resistant modified CVM, tool steel, hardened

Suitable for all applications Hardness HRC 59-61  
Suitable for both manual and machine applications



**713 96 Hex Inch Insert Bit Packs, 1"** CVM S2 modified tool steel. Extra hard with natural finish. Exact fit machined tips. 6 pc. bit pack.  
**713 96 Set includes the following bits:**

● **Hex Inch Sizes:**

↔ 1/16, 3/32, 1/8, 5/32

wt. .13 3/16, 1/4" x 1" (25mm)

**713 97 Hex Metric Insert Bit Packs, 1"** CVM S2 modified tool steel. Extra hard with natural finish. Exact fit machined tips. 6 pc. bit pack.  
**713 97 Set includes the following bits:**

↔ ● **Hex Metric Sizes:**

wt. .21 2.0, 2.5, 3.0, 4.0, 5.0, 6.0



**713 Hex Metric Insert Bits, 1/4"**

Item	↔	↔	↔	↔
No.	mm	mm	pkg.	lbs.
713 03	1.5	25	10	.12
713 06	2.0	25	10	.12
713 08	2.5	25	10	.12
713 09	3.0	25	10	.12
713 12	4.0	25	10	.12
713 15	5.0	25	10	.14
713 18	6.0	25	10	.14
713 21	8.0	25	10	.20
713 24	10.0	25	10	.27



2 Pc. Pack

**713 Hex Inch Insert Bit Packs, 1"**

CVM S2 modified tool steel.

Item	↔	↔	↔
No.	Inch	mm	lbs.
713 59	.050	25	.03
713 60	1/16	25	.03
713 61	5/64	25	.03
713 62	3/32	25	.03
713 63	7/64	25	.03
713 64	1/8	25	.03
713 65	9/64	25	.03
713 66	5/32	25	.04
713 67	3/16	25	.04
713 68	7/32	25	.04
713 69	1/4	25	.04
713 73	5/16	25	.05
713 87	3/8	25	.06

**733 Hex Metric Insert Bit Packs, 1"**

CVM S2 modified tool steel.

Item	↔	↔	↔
No.	mm	mm	lbs.
733 01	1.5	25	.03
733 02	2.0	25	.03
733 03	2.5	25	.03
733 04	3.0	25	.03
733 05	4.0	25	.03
733 06	5.0	25	.03
733 07	6.0	25	.04
733 08	8.0	25	.05
733 09	10.0	25	.06



**717 Ball End Hex Inch Insert Bits, 1/4"**

Item	↔	↔	↔	↔
No.	Inch	mm	pkg.	lbs.
717 01	3/32	25	10	.12
717 02	7/64	25	10	.12
717 03	1/8	25	10	.12
717 04	9/64	25	10	.12
717 05	5/32	25	10	.12
717 06	3/16	25	10	.13
717 07	7/32	25	10	.14
717 08	1/4	25	10	.15



**713 Hex Inch Insert Bits, 1/4"**

Item	↔	↔	↔	↔
No.	Inch	mm	pkg.	lbs.
713 29	.050	25	10	.12
713 26	1/16	25	10	.12
713 28	5/64	25	10	.12
713 30	3/32	25	10	.12
713 33	7/64	25	10	.12
713 36	1/8	25	10	.12
713 39	9/64	25	10	.12
713 42	5/32	25	10	.12
713 45	3/16	25	10	.13
713 48	7/32	25	10	.13
713 51	1/4	25	10	.13
713 53	5/16	25	10	.20
713 56	3/8	25	10	.25



2 Pc. Pack






**717 Hex Inch Insert Bit Packs, 1"**

CVM S2 modified tool steel.

Item	↔	↔	↔
No.	Inch	mm	lbs.
717 11	3/32	25	.03
717 12	7/64	25	.03
717 13	1/8	25	.03
717 14	9/64	25	.03
717 15	5/32	25	.03
717 16	3/16	25	.04
717 17	7/32	25	.04
717 18	1/4	25	.04








**719 Tamper Resistant Hex In Insert Bits, 1/4"**

Item					
No.	Inch	mm	pkg.	lbs.	
719 30	5/64	25	10	.12	
719 32	3/32	25	10	.12	
719 34	7/64	25	10	.12	
719 36	1/8	25	10	.12	
719 38	9/64	25	10	.12	
719 40	5/32	25	10	.12	
719 55	3/16	25	10	.13	
719 56	7/32	25	10	.14	
719 60	1/4	25	10	.15	







**719 Tamper Resistant Hex Metric Insert Bits, 1/4"**

Item					
No.	mm	mm	pkg.	lbs.	
719 39	2.0	25	10	.12	
719 41	2.5	25	10	.12	
719 42	3.0	25	10	.12	
719 43	4.0	25	10	.12	
719 44	5.0	25	10	.15	
719 45	6.0	25	10	.15	
719 46	8.0	25	10	.20	







2 Pc. Pack

**719 Tamper Resistant Hex Inch Insert Bit Packs, 1"** CVM S2 modified tool steel.






Item				
No.	Inch	mm	lbs.	
719 70	5/64	25	.03	
719 71	3/32	25	.03	
719 72	7/64	25	.03	
719 73	1/8	25	.03	
719 74	9/64	25	.03	
719 75	5/32	25	.03	
719 76	3/16	25	.04	
719 77	7/32	25	.04	
719 78	1/4	25	.04	

**719 Tamper Resistant Hex Metric Insert Bit Packs, 1"** CVM S2 modified tool steel.

Item				
No.	mm	mm	lbs.	
719 79	2.0	25	.03	
719 80	2.5	25	.03	
719 81	3.0	25	.03	
719 82	4.0	25	.03	
719 83	5.0	25	.04	
719 84	6.0	25	.04	
719 85	8.0	25	.05	





**743 Hex Inch Power Bits. 1/4" Hex Drive, Length 2.0"/50mm**

Item					
No.	Inch	mm	pkg.	lbs.	
743 11	3/32	50	10	.30	
743 12	7/64	50	10	.30	
743 13	1/8	50	10	.30	
743 14	9/64	50	10	.30	
743 15	5/32	50	10	.30	
743 16	3/16	50	10	.30	
743 17	7/32	50	10	.30	
743 18	1/4	50	10	.30	







**743 Hex Metric Power Bits. 1/4" Hex Drive, Length 2.0"/50mm**

Item					
No.	mm	mm	pkg.	lbs.	
743 25	2.5	50	10	.25	
743 30	3.0	50	10	.25	
743 40	4.0	50	10	.25	
743 50	5.0	50	10	.25	
743 60	6.0	50	10	.25	
743 80	8.0	50	10	.38	



2 Pc. Pack





**743 Hex Inch Power Bit Packs, 2"**

Item				
No.	Inch	mm	lbs.	
743 81	3/32	50	.07	
743 82	7/64	50	.07	
743 83	1/8	50	.07	
743 84	9/64	50	.07	
743 85	5/32	50	.07	
743 86	3/16	50	.07	
743 87	7/32	50	.07	
743 88	1/4	50	.07	








2 Pc. Pack

**743 Hex Metric Power Bit Packs, 2"**

Item				
No.	mm	mm	lbs.	
743 61	2.5	50	.07	
743 62	3.0	50	.07	
743 63	4.0	50	.07	
743 64	5.0	50	.07	
743 65	6.0	50	.07	
743 66	8.0	50	.09	








**743 Hex Inch Power Bits. 1/4" Hex Drive, Length 2.75"/70mm**

Item					
No.	Inch	mm	pkg.	lbs.	
743 41	5/64	70	10	.36	
743 42	3/32	70	10	.36	
743 43	7/64	70	10	.36	
743 44	1/8	70	10	.36	
743 45	9/64	70	10	.36	
743 46	5/32	70	10	.36	
743 47	3/16	70	10	.36	
743 48	7/32	70	10	.36	
743 49	1/4	70	10	.36	








**743 Hex Metric Power Bits. 1/4" Hex Drive, Length 2.75"/70mm**

Item					
No.	mm	mm	pkg.	lbs.	
743 51	2.0	70	10	.36	
743 52	2.5	70	10	.36	
743 53	3.0	70	10	.36	
743 54	4.0	70	10	.36	
743 55	5.0	70	10	.36	
743 56	6.0	70	10	.36	
743 57	8.0	70	10	.36	




**Wiha Impact Bit Holding Sockets**



**720 Impact Bit Holding Socket With Retaining Ring** For 1/4" drive bits.

Item					
No.	Bit	mm	Drive	lbs.	
720 01	1/4	25	1/4"	.05	
720 02	1/4	30	3/8"	.10	
720 03	1/4	35	1/2"	.21	

**720 90 3 Piece Bit Holding Socket Set**

for use with 1/4" Insert bits				
Drive:				
1/4", 3/8", 1/2"			.40	



## Wiha Sockets



**713 Hex Sockets** 1/4" Square drive socket. Replaceable bit. 1/4" bits CVM steel.

Item	No.	Inch	mm	lbs.
713 71	1/16	38	.05	
713 70	5/64	38	.05	
713 72	3/32	38	.05	
713 74	7/64	38	.05	
713 76	1/8	38	.05	
713 78	9/64	38	.05	
713 80	5/32	38	.05	
713 82	3/16	38	.05	
713 84	7/32	38	.05	
713 86	1/4	38	.05	



**713 Hex Sockets** 3/8" Square drive socket. Replaceable bit. 1/4" bits CVM tool steel.

Item	No.	Inch	mm	lbs.
713 75	1/8	42	.09	
713 77	9/64	42	.09	
713 79	5/32	42	.09	
713 81	3/16	42	.09	
713 83	7/32	42	.09	
713 85	1/4	42	.09	
713 88	5/16	42	.10	
713 90	3/8	42	.10	



**713 Hex Metric Sockets** 1/4" Square drive socket. Replaceable bit. 1/4" bits CVM steel.

Item	No.	mm	mm	lbs.
713 01	1.5	38	.04	
713 02	2.0	38	.04	
713 05	2.5	38	.04	
713 13	3.0	38	.04	
713 14	4.0	38	.04	
713 17	5.0	38	.05	
713 19	6.0	38	.05	
713 27	8.0	38	.05	
713 40	10.0	38	.05	



**713 Hex Metric Sockets** 3/8" Square drive socket. Replaceable bit. 1/4" bits CVM steel.

Item	No.	mm	mm	lbs.
713 00	2.0	42	.09	
713 16	2.5	42	.09	
713 41	3.0	42	.09	
713 31	4.0	42	.09	
713 23	5.0	42	.09	
713 25	6.0	42	.09	
713 20	8.0	42	.10	
713 22	10.0	42	.11	



**713 Hex Metric Sockets** 3/8" Square drive socket. Replaceable bit. 5/16" bits CVM steel.

Item	No.	mm	mm	lbs.
713 32	12.0	75	.22	



Replaceable bit

**761 Security Hex Inch Sockets** 3/8" Square drive socket. 1/4" bits CVM steel.

Item	No.	Inch	mm	lbs.
761 64	5/64	42	.09	
761 65	3/32	42	.09	
761 66	7/64	42	.09	
761 67	1/8	42	.09	
761 68	9/64	42	.09	
761 69	5/32	42	.09	
761 70	3/16	42	.09	
761 71	7/32	42	.09	
761 72	1/4	42	.09	



**717 Ball End Hex Sockets** 1/4" Square drive socket. Replaceable bit. 1/4" bits CVM steel.

Item	No.	Inch	mm	lbs.
717 61	3/32	38	.09	
717 62	7/64	38	.09	
717 63	1/8	38	.09	
717 64	9/64	38	.09	
717 65	5/32	38	.09	
717 66	3/16	38	.09	
717 67	7/32	38	.09	
717 68	1/4	38	.09	



## Long Blade Sockets & Sets



**771 Hex Inch Sockets** 1/4" Drive 6" Long Bit Socket

Item	No.	Size	Inch	lbs.
771 28	3/32	6	.12	
771 30	7/64	6	.12	
771 32	1/8	6	.12	
771 34	9/64	6	.12	
771 36	5/32	6	.12	
771 38	3/16	6	.12	
771 39	7/32	6	.12	
771 41	1/4	6	.12	

**771 91 8 Piece Hex Inch Socket Blade Set**  
Inch: 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4" wt. .97



**771 Hex Inch Sockets** 3/8" Drive 6" Long Bit Socket

Item	No.	Size	Inch	lbs.
771 65	3/32	6	.18	
771 67	7/64	6	.18	
771 69	1/8	6	.18	
771 71	9/64	6	.18	
771 73	5/32	6	.18	
771 75	3/16	6	.18	
771 77	7/32	6	.18	
771 79	1/4	6	.18	



**771 Hex Metric Sockets** 1/4" Drive 6" Long Bit Socket

Item	No.	Size	Inch	lbs.
771 40	2.5	6	.13	
771 42	3.0	6	.13	
771 44	4.0	6	.13	
771 46	5.0	6	.13	
771 48	6.0	6	.13	

**771 92 5 Pc. Hex Metric Socket Blade Set**  
Metric: 2.5, 3.0, 4.0, 5.0, 6.0mm  
lbs. .70



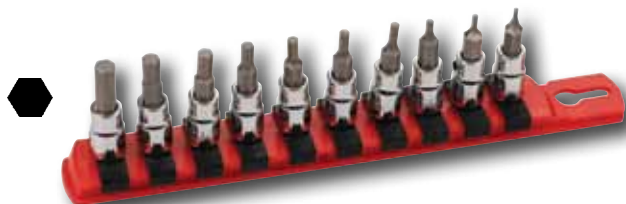
**771 98 22 Piece Hex & TORX® Long Blade Socket Set, 1/4" Drive**

Inch Hex: 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"

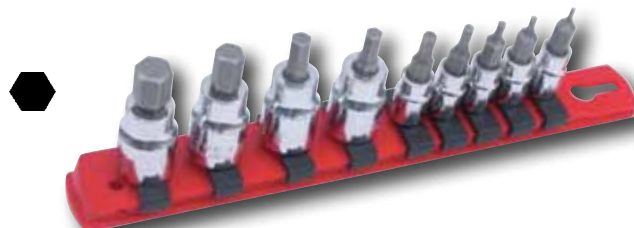
Metric Hex: 2.5, 3.0, 4.0, 5.0, 6.0mm  
TORX®: T8, T9, T10, T15, T20, T25, T27, T30, T40


lbs. 2.82

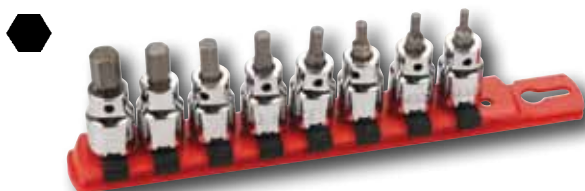
**Wiha Socket Sets On Molded Rails**




**713 91 10 Piece Hex Inch Socket Set**  
1/4" Square drive replaceable bit socket. Bits CVM tool steel. OAL 1.5"  
**Item No.**  **Set includes the following:**  
**713 91** lbs. 1/16, 5/64, 3/32, 7/64, 1/8  
.48 9/64, 5/32, 3/16, 7/32, 1/4"

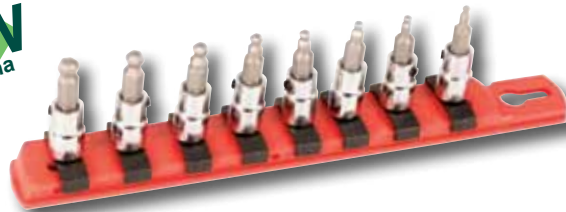



**719 96 9 Piece Hex Metric Socket Set**  
1/4" & 3/8" Square Drive Replaceable Bit Socket.  
1/4" Bits CVM tool steel. OAL 1.65"  
**Item No.**  **Set includes the following:**  
**719 96** lbs. **Set includes the following:**  
.66 1/4": 1.5, 2.0, 2.5, 3.0, 4.0mm  
3/8": 5.0, 6.0, 8.0, 10.0mm

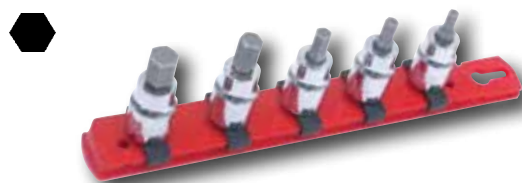



**713 92 8 Piece Hex Inch Socket Set**  
3/8" Square Drive Replaceable Bit Socket.  
1/4" Bits CVM tool steel. OAL 1.65"  
**Item No.**  **Set includes the following:**  
**713 92** lbs. 1/8, 9/64, 5/32, 3/16, 7/32,  
.78 1/4, 5/16, 3/8"

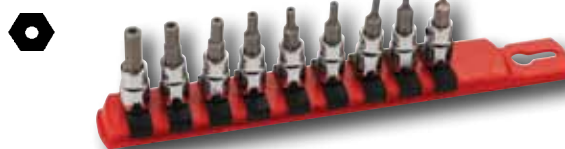
**NEW**  
From Wiha




**717 98 8 Piece Ball End Hex Inch Socket Set**  
1/4" Square Drive Replaceable Bit Socket.  
1/4" Bits CVM tool steel. OAL  
**Item No.**  **Set includes the following:**  
**717 98** lbs. **Set includes the following:**  
.72 3/32, 7/64, 1/8, 9/64, 5/32,  
3/16, 7/32, 1/4"



**713 94 5 Piece Hex Metric Socket Set**  
3/8" Square Drive Replaceable Bit Socket.  
1/4" Bits Chrome-vanadium-molybdenum tool steel.  
**Item No.**  **Set includes the following:**  
**713 94** lbs. **Set includes the following:**  
.56 Hex Metric: 4.0, 5.0, 6.0, 8.0, 10.0mm



**719 99 9 Piece Tamper Resistant Hex Inch Socket Set**  
3/8" Square Drive Replaceable Bit Socket. 1/4" Bits CVM tool steel.  
**Item No.**  **Set includes the following:**  
**719 99** lbs. **Set includes the following:**  
.86 Tamper Resistant Hex Inch: 5/64, 3/32,  
7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"



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13654	21	26457	28	28033	29	28923	24	33452	9	35194	18	35280	17
13655	21	26459	28	28034	29	28924	24	33453	10	35195	15	35282	17
13656	21	26461	28	28035	29	28931	24	33454	9	35196	15	35284	17
13657	21	26463	28	28036	29	28933	24	33456	10	35197	15	35285	17
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13662	21	26490	27	28117	22	28938	24	33462	10	35201	16	35290	17
13663	21	26491	27	28118	22	28939	24	33465	10	35202	16	35291	17
13664	21	26493	28	28119	22	28940	24	33468	10	35203	17	35295	16
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13666	21	26900	29	28122	22	31807	21	33474	10	35205	17	35301	19
13667	21	26901	29	28123	22	31809	21	33477	10	35206	16	35302	19
13668	21	26913	29	28124	22	31811	21	33480	10	35208	16	35303	19
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13690	21	26915	29	28150	22	31815	21	33482	20	35211	16	35305	19
13691	21	26916	29	28151	22	31817	21	33483	20	35212	16	35306	19
26307	26	26917	29	28192	22	31890	21	33484	10	35213	17	35307	19
26309	26	26918	29	28298	31	33401	10	33485	20	35214	16	35308	19
26313	26	26919	29	28299	31	33402	10	33486	20	35215	17	35309	19
26315	26	26920	29	28486	22	33403	10	33487	20	35216	17	35310	19
26316	26	26921	29	28487	22	33404	10	33488	10	35217	16	35311	19
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26323	26	26924	29	28501	23	33406	10	33490	20	35219	16	35313	19
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36956	5	54022	7	71307	32	71381	36	71979	35	74375	32	77148	36
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36990	5	54086	7	71319	36	71396	34	72003	35	74986	33	79246	32
36991	5	54088	8	71320	36	71397	34	72090	35	74989	33	79256	32
36992	5	54090	7	71321	34	71399	32	73301	34	75096	30	79266	32
36993	5	54091	7	71322	36	71701	34	73302	34	75307	30	79276	32
36995	5	54092	8	71323	36	71702	34	73303	34	75309	30	79446	33
36996	15	54094	8	71324	34	71703	34	73304	34	75313	30	91118	26
36997	15	54095	8	71325	36	71704	34	73305	34	75315	30		
36998	6	54097	8	71326	34	71705	34	73306	34	75320	30		
38056	31	62994	27	71327	36	71706	34	73307	34	75322	30		
38057	31	62995	27	71328	34	71707	34	73308	34	75325	30		
38058	31	66904	4	71329	34	71708	34	73309	34	75327	30		
46702	13	66908	4	71330	34	71711	34	74301	32	75330	30		
46704	13	66912	4	71331	36	71712	34	74305	32	75332	30		
46706	13	66916	4	71332	36	71713	34	74307	35	75340	30		

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Premium Tools



(800) 494-6104  
fax: (800) 494-7456  
email: cservice@wihatools.com

Catalog Item No. 99934.wo  
version - 6/1/10

Subject to change  
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**Wiha Quality Tools**

1348 Dundas Circle  
Monticello, MN 55362  
tel: 763.295.6591  
fax: 763.295.6598

**Wiha Tools Canada Ltd.**

www.wihatools.ca  
Brampton, ONT L6T 4X4  
tel: 763.295.6591  
fax: 763.295.6598

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