

# HAZET HINOX® Stainless Steel Tools

## SAFETY – HIGH-QUALITY – ENVIRONMENTAL COMPATIBILITY

- The static charge (peak load) of the **HINOX** tools is up to 30 % higher in comparison to competitive products
- The dynamic charge (permanent load) of the **HINOX** tools is up to 3 times higher – longer service life
- All **HINOX** tools are without surface coating – no allergic reactions due to chemical coatings



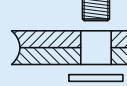
Tools made of solid stainless material.

All components, e.g. of the reversible ratchet are made of 100% stainless steel: ratchet housing, ratchet wheel, pawl, cover plates, screws, ball (just the shift lever and the handle are made of plastic).



### Stainless steel prevents formation of rust!

That means: Only the continuous application of tool, screw, washer, component and nut made of stainless steel ensures a safe rust-proof connection – avoids additional costs or subsequent damage!



### What is rust from external sources and when does it occur?

- Rust from external sources results from use of tools made of standard steel with stainless steel screws or other stainless steel components.
- Frequent application leads to abrasion on steel tools.
- If these standard steel tools are used with stainless steel components, metal wear debris remain on the screwed connection.
- Wear debris and oxygen result in RUST!

PERMANENT LOAD VALUES			
HAZET Screwdrivres Socket:			
0	1	2	3
Conventional Screwdriver Socket			

HAZET HINOX Screwdriver Socket approx. 3 times higher

STATIC TORQUE			
HAZET Reversible Ratchet:			
0%	50%	100%	130%
Conventional Reversible Ratchet			

HAZET HINOX Reversible Ratchet approx. + 30 %

### For high-end application in:

- Industry
- Aircraft sector
- Naval construction / shipyards / nautical sector
- Laboratories
- Automotive sector
- In segments of the food industry and medical engineering

# Sockets and Socket Sets HINOX®-Tools

## 6-Point Socket HINOX®



6.3 1/4"



### Safety:

- Up to 20% higher torque values (static charge) in the range of HINOX-tools

Having the same hardness, **high-grade stainless steel** provides better mechanical strength properties than the standard material (31 CrV 3)  
Safer application / reduction of the risk of injury

### High quality:

- Service life up to three times higher as measured in a continuous load test

### Environmental friendliness:

- Environmentally friendly fabrication without surface coating  
No allergic reactions due to chemical coatings
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

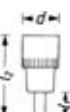
HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
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850 X- 4	25	6,8	11	3,7	121380
850 X- 4,5	25	7	11	4,2	121397
850 X- 5	25	8	11	4,1	121403
850 X- 5,5	25	8,5	11	4,6	121410
850 X- 6	25	9	11	5,1	121427
850 X- 7	25	10,5	11,5	5,6	121533
850 X- 8	25	11,5	12,5	6,3	121540
850 X- 9	25	13	11,5	7,3	121557
850 X-10	25	14	12,5	7,3	121564
850 X-11	25	15,5	14	8,3	121571
850 X-12	25	17	15	9,3	121588
850 X-13	25	18	15	9,3	121595
850 X-14	25	19,5	16	10,8	121601

## Screwdriver Socket HINOX®



6.3 1/4"



- drive 6.3 = 1/4"
- For inside hexagon screws
- With knurling
- For manual operation
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

HAZET No.	<i>d</i> mm	<i>l</i> mm	<i>l</i> mm	EAN-No. 4000896+
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8501 X-3	12	6,5	28	121618
8501 X-4	12	6,5	28	121625
8501 X-5	12	6,5	28	121632
8501 X-6	12	6,5	28	121649
8501 X-8	12	6,5	28	121656



## Reversible Ratchet HINOX®



6.3 1/4"

(E)

- □ drive 6.3 = 1/4"
- Ratchet wheel 20 teeth
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use
- 2-component handle for more security

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
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863 X	115	121335
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**Repair Set Ratchet Wheel HINOX®** 6.3 = 1/4" ■ consisting of: ratchet wheel, pawl, shift lever, screws, ball, compression spring for 863 X

863 X/7	132997
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## Sliding T-Handle HINOX®



6.3 1/4"

- □ drive 6.3 = 1/4"
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
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865 X	115	121342
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## Spin Type Speeder HINOX®



6.3 1/4"

- □ drive 6.3 = 1/4"
- TRInamicULTRA handle
- Haptic elements provide a better grip
- Anti-slipping even with oily hands
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
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866 X	134	121663
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## Extension HINOX®



6.3 1/4"

- □ drive 6.3 = 1/4"
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
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867 X-2	55	121366
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## Extension HINOX®



6.3 1/4"

- □ drive 6.3 = 1/4"
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
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868 X	147	121359
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## Universal Joint HINOX®



6.3 1/4"

6.3 1/4"

- □ drive 6.3 = 1/4"
- Enables getting over obstacles and troublesome borders
- High-grade stainless steel
- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)
- Weathering resistant – for outdoor use

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
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869 X	36,5	121373
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## Socket Set (6-Point) HINOX®



6.3 1/4"

187 x 125 x 39 mm

- drive 6.3 = 1/4"

### Safety:

- Up to 20% higher torque values (static charge) in the range of HINOX®-tools  
Having the same hardness, **high-grade stainless steel** provides better mechanical strength properties than the standard material (31 CrV 3)  
Safer application / reduction of the risk of injury

### High quality:

- Service life up to three times higher as measured in a continuous load test

### Environmental friendliness:

- Environmentally friendly fabrication without surface coating  
No allergic reactions due to chemical coatings

- Considerably longer service life than competitive products (solid high-grade stainless steel instead of coating)

- Weathering resistant – for outdoor use

### In plastic case

- PUR foam inserts – all tools are snugly embedded

• 24 pieces

### Contents:

850 X-4 4,5 5 5,5 6 7 8 9 10 11 12 13 14  
8501 X-3 4 5 6 8  
863 X 865 X 866 X 867 X-2 868 X 869 X

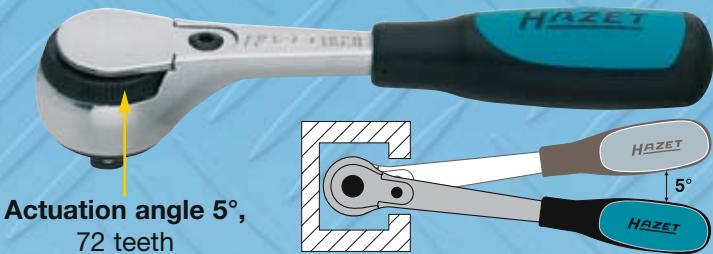
HAZET No.	EAN-No. 4000896+
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854 X	121120
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# HAZET – Range of 6.3 1/4" Sockets

- Fine Tooth Reversible Ratchets
- Reversible Ratchets with T-Handle
- Reversible Ratchets with Hinge Joint
- »Komposit« Reversible Ratchets
- Sockets
- Screwdriver Sockets
- Extensions and many more....

## Fine Tooth Reversible Ratchet



## The "Classic" Reversible Ratchet



## Reversible Ratchet with T-Handle



- The advantages of a T-handle and a reversible ratchet combined in one tool

## HINOX – Tools made of high-grade stainless steel



## Sockets 6.3 1/4"



Long style



With universal joint

## HINOX:

**Tools made of solid stainless material.**

All components, e.g. of the reversible ratchet are made of 100% stainless steel: ratchet housing, ratchet wheel, pawl, cover plates, screws, ball (just the shift lever and the handle are made of plastic).

## 6-Point Socket



6.3 1/4"

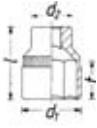


- drive 6.3 = 1/4"
- With Traction Profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3124, ISO 2725-1

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850- 3	25	6,2	11,0	3,2	057221
850- 4	25	6,8	11,0	3,7	036370
850- 4,5	25	7,4	11,0	4,2	036387
850- 5	25	8,1	11,0	4,1	036400
850- 5,5	25	8,7	11,0	4,6	036417
850- 6	25	9,3	11,0	5,1	036479
850- 7	25	10,9	11,5	5,5	036516
850- 8	25	12,1	12,5	6,5	036547
850- 9	25	13,4	12,5	7,5	036585
850-10	25	14,6	12,5	7,3	036202
850-11	25	15,5	14,0	8,3	036240
850-12	25	17,0	15,0	9,3	036271
850-13	25	18,0	15,0	9,3	036301
850-14	25	19,5	16,0	10,8	036349



6.3 1/4"



- American sizes
- drive 6.3 = 1/4"
- With Traction profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850 A-3/16	25	8,0	11,0	4,2	037490
850 A-7/32	25	8,5	11,0	4,6	037537
850 A-1/4	25	9,5	11,0	5,1	037476
850 A-5/32	25	10,5	11,5	5,6	037551
850 A-5/16	25	11,5	12,5	6,3	037513
850 A-11/32	25	13,0	11,5	7,3	037483
850 A-3/8	25	14,0	12,5	7,3	037506
850 A-7/16	25	15,5	14,0	8,3	037520
850 A-1/2	25	18,0	15,0	9,3	037469
850 A-9/16	25	19,5	16,0	10,8	037544



6.3 1/4"

- Long style
- drive 6.3 = 1/4"
- With Traction profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850 TAZ-3/16	50	7,4	11	4,7	078578
850 TAZ-7/32	50	8,7	11	5,2	078585
850 TAZ-1/4	50	9,3	11	5,6	078592
850 TAZ-5/32	50	10,8	11	6,1	078608
850 TAZ-5/16	50	11,4	11,6	8	078615
850 TAZ-11/32	50	13	13	8	078622
850 TAZ-3/8	50	14,2	14,2	9,46	078639
850 TAZ-7/16	50	15,5	15,5	10,9	078646
850 TAZ-1/2	50	17,5	17,5	12,4	078653
850 TAZ-9/16	50	19,3	19,3	15,2	078660

## 6-Point Socket

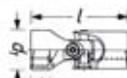


HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850 Lg- 4	50	6,7	11,0	4,0	037643
850 Lg- 5	50	7,9	11,0	4,2	037650
850 Lg- 5,5	50	8,5	11,0	5	037667
850 Lg- 6	50	9,2	11,0	5,5	037674
850 Lg- 7	50	11,0	11,0	6	037681
850 Lg- 8	50	12,0	12,0	8	037698
850 Lg- 9	50	13,0	13,0	8	037704
850 Lg-10	50	14,5	14,5	9,2	037599
850 Lg-11	50	15,5	15,5	10,7	037605
850 Lg-12	50	17,0	17,0	12,2	037612
850 Lg-13	50	18,0	18,0	12,2	037629

## Universal Joint Socket (12-Point)



6.3 1/4"



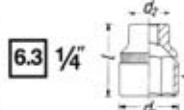
- With universal joint
- For areas with restricted access
- drive 6.3 = 1/4"
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850 GZ- 6	35	10	13	5,5	121106
850 GZ- 7	35	11	13	6,1	121144
850 GZ- 8	35	12	13	6,5	121151
850 GZ- 9	36	13,5	13	7,5	121168
850 GZ-10	36	13,8	13	7	121281
850 GZ-11	38	15	13	7	121274
850 GZ-12	38	16,6	13	7,3	121267
850 GZ-13	40	18,9	13	7,2	121250
850 GZ-14	42	18,9	13	9,2	121243

## 12-Point Socket



6.3 1/4"



### American sizes

- drive 6.3 = 1/4"
- With Traction profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850 AZ-3/16	25	7,4	11	4,2	078462
850 AZ-7/32	25	8,7	11	4,7	078479
850 AZ-1/4	25	9,3	11	5,1	078486
850 AZ-5/32	25	10,9	11,5	5,5	092833
850 AZ-3/8	25	12,0	12,5	6,5	078516
850 AZ-11/32	25	13,4	11,5	7,5	078523
850 AZ-3/8	25	14,5	12,5	7,4	078530
850 AZ-7/16	25	15,5	14	8,3	078547
850 AZ-1/2	25	17,6	15	9,3	078554
850 AZ-9/16	25	19,5	16	10,7	078561

### American sizes

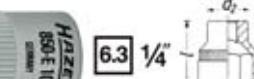
- Long style
- drive 6.3 = 1/4"
- With Traction profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850 TAZ-3/16	50	7,4	11	4,7	078578
850 TAZ-7/32	50	8,7	11	5,2	078585
850 TAZ-1/4	50	9,3	11	5,6	078592
850 TAZ-5/32	50	10,8	11	6,1	078608
850 TAZ-5/16	50	11,4	11,6	8	078615
850 TAZ-11/32	50	13	13	8	078622
850 TAZ-3/8	50	14,2	14,2	9,46	078639
850 TAZ-7/16	50	15,5	15,5	10,9	078646
850 TAZ-1/2	50	17,5	17,5	12,4	078653
850 TAZ-9/16	50	19,3	19,3	15,2	078660

## TORX® Socket



6.3 1/4"



- drive 6.3 = 1/4"
- For outside TORX® screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
850-E 4	3,86	25	5,6	11,0	036653
850-E 5	4,75	25	6,7	11,0	036684
850-E 6	5,74	25	8,0	11,0	036714
850-E 7	6,22	25	9,6	11,0	036745
850-E 8	7,52	25	10,5	11,5	036776
850-E 10	9,42	25	13,0	12,0	036615
850-E 11	10,08	25	14,0	12,5	036646

## TORX® Universal Joint Socket



- With universal joint
- For areas with restricted access
- drive 6.3 = 1/4"
- For outside TORX® screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome plated, polished

HAZET No.	l mm	d <sub>1</sub> mm	d <sub>2</sub> mm	EAN-No. 4000896+
850 G-E 6	5,74	33	8	13 120574
850 G-E 7	6,22	34	9	13 120857
850 G-E 8	7,52	34	10,5	13 120864
850 G-E 10	9,42	35	13	13 120871

## TORX® Universal Joint Socket Set



- 4 pieces, cardboard packed
- Suitable for empty compartment of tool set 850 GZ/9

Contents:

850 G-E 6 E 7 E 8 E 10

HAZET No.	EAN-No. 4000896+
850 G-E/4	125166

## Screwdriver Socket



- drive 6.3 = 1/4"
- For inside hexagon screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface CVD Titanium Nitride (TIN) coated for
  - Improved endurance
  - Higher torque values
  - Corrosion-resistant
  - Minimization of cam-out effect (better screw grip)
- DIN 7422

8501-2,5  
esp. for screwing the headliner and cape hood  
bracing wires, microswitches, soft top frames  
BMW E 38 Convertible, 3-series Convertible

HAZET No.	l <sub>1</sub> mm	l <sub>2</sub> mm	d mm	EAN-No. 4000896+
8501-2,5	6,5	28	12	036837
8501-3	6,5	28	12	036851
8501-4	6,5	28	12	036875
8501-5	6,5	28	12	036899
8501-6	6,5	28	12	036912
8501-8	6,5	28	12	036936

## TORX® Screwdriver Socket



- drive 6.3 = 1/4"
- For inside TORX® screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface CVD Titanium Nitride (TIN) coated

HAZET No.	l mm	l <sub>1</sub> mm	l <sub>2</sub> mm	d mm	EAN-No. 4000896+
8502-T 8	2,31	3,5	28	12	037124
8502-T 9	2,50	3,5	28	12	037148
8502-T 10	2,74	3,8	28	12	036967
8502-T 15	3,27	4,0	28	12	036981
8502-T 20	3,86	4,0	28	12	037001
8502-T 25	4,43	4,5	28	12	037025
8502-T 27	4,99	4,5	28	12	037049
8502-T 30	5,52	5,0	28	12	037063
8502-T 40	6,65	2,0	28	12	037100

## Adapter



- drive 6.3 = 1/4"
- drive 10 = 3/8"
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3123, ISO 3316

HAZET No.	l mm	EAN-No. 4000896+
858-1	26,5	038480

## Impact Adapter



- drive 6.3 = 1/4" (DIN 3121)
- A 5.5 DIN 3126, form A
- For impact sockets with □ drive 6.3 = 1/4"
- For power screwdrivers e.g. AEG, Bosch, Holz-Her, Metabo

HAZET No.	l mm	EAN-No. 4000896+
8508 S-1	50	037391



- drive 6.3 = 1/4" (DIN 3121)
- E 6.3 DIN 3126, form E (1/4")
- For power screwdrivers, e.g. AEG, Atlas-Copco, Black & Decker, Bosch

HAZET No.	l mm	EAN-No. 4000896+
8508 S-3	50	037414
8508 S-4	100	037421

## Fine-Tooth Reversible Ratchet



- drive 6.3 = 1/4"
- 72 teeth, actuation angle 5°, enable working in areas with restricted access
- One-hand operation
- 2-component handle for more security
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	l mm	EAN-No. 4000896+
863 F	115	061471

## Reversible Ratchet



6.3 1/4"

- drive 6.3 = 1/4"
- Ratchet wheel 20 teeth
- 2-component handle for more security
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

863 P 115 038558

(E)



6.3 1/4"

- drive 6.3 = 1/4"
- With locking device and quick-release press-button
- Ratchet wheel 20 teeth
- Safe locking of the sockets
- By pressing the button, attached tools are easily released – with just one hand
- 2-component handle for more security
- Chrome-Vanadium
- Surface chrome-plated, heads polished

HAZET No. l mm EAN-No. 4000896+

863 S 115 038626

(E)



6.3 1/4"

- drive 6.3 = 1/4"
- Curved design for working in areas with restricted access
- Ratchet wheel 20 teeth
- 2-component handle for more security
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

863 PC 115 038602

(E)



6.3 1/4"

- drive 6.3 = 1/4"
- With hinge joint for working in areas with restricted access
- Ratchet wheel 20 teeth
- 2-component handle for more safety
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

863 G 135 038497

(E)

## »Komposit« Reversible Ratchet



6.3 1/4"

- drive 6.3 = 1/4"
- With locking device and quick-release press-button
- Change-over switch on the handle enables one-hand operation
- Components are easily replaceable due to "Komposit" construction
- Shock resistant plastic body
- Ergonomic design
- Smooth-running ratchet wheel (20 teeth)
- Safe locking of the sockets
- By pressing the button, attached tools are easily released – with just one hand
- Chrome-Vanadium
- Cover plates made of chrome-plated steel
- DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

863 N 122 038527

## Repair Set



EAN-No. 4000896+

**Repair Set for ratchet wheel 6.3 = 1/4"** consisting of: ratchet wheel with quick-release press-button, pawl, cap screws, 1 holding down bolt each (small and large), for 863 N

863 N/6 038541

**Repair Set for ratchet wheel 6.3 = 1/4"** consisting of: ratchet wheel, pawl, shift lever, screws, ball, compression spring for 863 Q, 863 S

863 S/7 048472

## Flexible Handle



6.3 1/4"

- drive 6.3 = 1/4"
- Chrome-Vanadium
- Surface mat chrome-plated DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

864 143 038688

## Sliding T-Handle



6.3 1/4"

- drive 6.3 = 1/4"
- Chrome-Vanadium
- Surface chrome-plated, polished DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

865 115 038718

## Spin Type Speeder



6.3 1/4"

- drive 6.3 = 1/4"
- TRInamicULTRA handle
- Better application of force due to "haptic" elements of the handle
- Non-slipping even with greasy hands
- Chrome-Vanadium
- Surface mat chrome-plated
- DIN 3122, ISO 3315

HAZET No. l mm EAN-No. 4000896+

866 U 134 056453

## Extension



6.3 1/4"

6.3 1/4"

- □ drive 6.3 = 1/4"
- Chrome-Vanadium
- Surface chrome-plated, polished DIN 3123, ISO 3316

HAZET No. l mm EAN-No. 4000896+

867-1 25 038732

867-2 55 038749

867-4 101,5 038770

## Extension



- □ drive 6.3 = 1/4"
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
868	147	038794
868-16	402	076727

## Universal Joint



- □ drive 6.3 = 1/4"
- Enables getting over obstacles and troublesome borders
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
869	36,5	038824

## Flexible Extension



- □ drive 6.3 = 1/4"
- Flexible shaft enables getting over obstacles and troublesome borders and fast working even in areas with restricted access
- Chrome-Vanadium

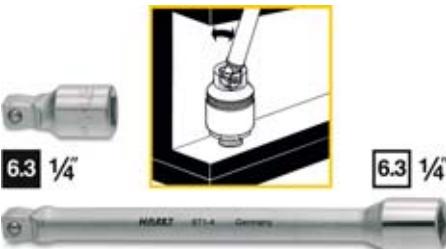
HAZET No.	<i>l</i> mm	EAN-No. 4000896+
870	150	038848

### With handle

esp. for worm drive hose clips in fuel lines and coolant hoses, etc.

870-2	130	050536
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## Wobble Extension



- □ drive 6.3 = 1/4"
- With ball shaped, conical outside square, **allows 8° angular movement to every side**
- By attaching a socket until its limit stop is reached, the wobble extension may also be used as rigid extension
- Flexible shaft enables getting over obstacles and troublesome borders in areas with restricted access
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
871-1	25	038855
871-4	101,5	038879

## Socket Rail



- □ drive 6.3 = 1/4"
- Easy installation: 2 bore holes, e.g. for wall fixation
- Holding clamps adapted to the drive size
- Clear arrangement on rail keeps sockets always ready to hand
- Made of metal

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
850	430	051748

### 10 pcs. 6-point sockets

850-4	5	6	7	8	9	10	11	12	13
850/10 H	430								

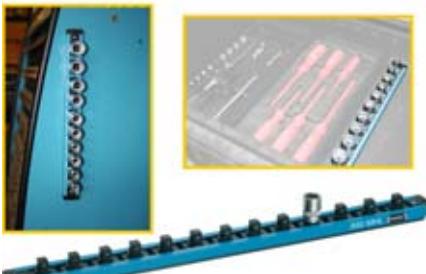
### 10 pcs. 6-point sockets, long style

850 Lg-4	5	6	7	8	9	10	11	12	13
850 Lg/10 H	430								

Empty, with 16 clips suitable for Sockets 850

850 HL	430	037575
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## Magnetic Socket Rail, empty



- 13 exchangeable holding squares well-suited to the drive size (□ 6.3 = 1/4")
- With **magnetic back** for fixation on e.g.
  - tool trolley
  - or in tool trolley's drawers (exactly fitting into drawers of HAZET tool trolley "Assistant")
- Safe fixation of the sockets due to special locking system (ball clamping) in the holding square. Locking release by turning the socket by 90°.
- Clear arrangement – sockets are always ready to hand
- Rail made of metal, clips made of plastic

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
850 MH L	342	120635

## Socket Set (6-Point)



- drive 6.3 = 1/4"

- In plastic box
- With PUR foam insert – all tools are snugly embedded

• 14 pieces

### Contents:

850-4	4,5	5	5,5	6	7	8	9	10	11
866 U	867-2	868							

HAZET No.	EAN-No. 4000896+
850	036189



- drive 6.3 = 1/4"
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 14 pieces

### Contents:

850-4	4,5	5	5,5	6	7	8	9	10	11
863 P	867-2	868							

HAZET No.	EAN-No. 4000896+
850-1	036196

## TORX® Socket Set



- drive 6.3 = 1/4"
- **With Reversible Ratchet with T-Handle**
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 20 pieces

### Contents:

850-E4	E5	E6	E7	E8	E10	E11
850-T2	8	T9	T10	T15	T20	

HAZET No.	EAN-No. 4000896+
863 Q	868

HAZET No.	EAN-No. 4000896+
850 TQ	072033

## Socket Set (6-Point)

(E) 6.3 1/4"



167 x 67 x 37 mm

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 126 x 39 mm

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 126 x 39 mm

**4**

- □ drive 6.3 = 1/4"
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 14 pieces

Contents:

850-5 5,5 6 7 8 9 10 11 12 13  
863 P 867-2  
868 869

**HAZET**  
No. EAN-No.  
851 4000896+

038176

- □ drive 6.3 = 1/4"
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 20 pieces

Contents:

850-4 4,5 5 5,5 6 7 8  
9 10 11 12 13 14  
863 P 864 865 866 U 867-2 868 869

**HAZET**  
No. EAN-No.  
852-1 4000896+

038220

- □ drive 6.3 = 1/4"
- Screwdriver sockets CVD-Titanium Nitride (TiN) coated
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 33 pieces

Contents:

850-4 5 6 7 8 9 10 11 12 13 14  
8501-3 4 5 6 8  
8503-0,6 x 3,5 0,8 x 4 1 x 5,5 1,2 x 8  
8506-PH1 PH2 PH3 PH4  
8507-PZ1 PZ2 PZ3  
863 P 865 866 U 867-2 868 869

**HAZET**  
No. EAN-No.  
854-1 4000896+

038343

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 125 x 39 mm

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 125 x 39 mm

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 125 x 39 mm

- □ drive 6.3 = 1/4"
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 16 pieces

Contents:

850-4 4,5 5 5,5 6 7 8 9 10 11  
863 P 865 866 U  
867-2 868 869

**HAZET**  
No. EAN-No.  
852 N 4000896+

038299

- □ drive 6.3 = 1/4"
- Screwdriver sockets CVD-Titanium Nitride (TiN) coated
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 30 pieces

Contents:

850-4 5 5,5 6 7 8 9 10 11 12 13 14  
8501-3 4 5 6 8  
8503-0,6 x 3,5 1 x 5,5 1,2 x 8  
8506-PH1 PH2  
8507-PZ1 PZ2  
863 P 865 866 U 867-2 868 869

**HAZET**  
No. EAN-No.  
854 4000896+

038336

- □ drive 6.3 = 1/4"
- With fine-tooth reversible ratchet, 72 teeth
- Screwdriver sockets CVD-Titanium Nitride (TiN) coated
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 30 pieces

Contents:

850-4 5 5,5 6 7 8 9 10 11 12 13 14  
8501-3 4 5 6 8  
8503-0,6 x 3,5 1 x 5,5 1,2 x 8  
8506-PH1 PH2 8507-PZ1 PZ2  
863 F 865 866 U 867-2 868 869

**HAZET**  
No. EAN-No.  
854 F 4000896+

061235

## Socket Set

(E) 6.3 1/4" 



187 x 125 x 39 mm

- drive 6.3 = 1/4"
- Screwdriver sockets, CVD-Titanium Nitride (TIN) coated
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 33 pieces

Contents:

850-5 5,5 6 7 8 9 10 11 12 13 14  
 850-E5 E6 E7 E8 E10  
 8501-3 4 5 6  
 8502-T10 T15 T20 T25 T30  
 8503-1x5,5 8506-PH2  
 863 P 871-4 866 U  
 867-2 868 869

HAZET

No.

EAN-No.  
4000896+

854 T

109579

## Socket Set

(E) 6.3 1/4" 



344 x 188 x 56 mm

- drive 6.3 = 1/4"
- Long and short style sockets
- In plastic box
- In 2-coloured soft foam insert – all tools are snugly embedded
- Safety-Insert-System** – a missing tool is noticed immediately
- 40 pieces

Contents:

850-4 4,5 5 6 7 8 9 10 11 12 13  
 850Lg-5 6 7 8 9 10 11 12 13  
 850-E-5 6 7 8 10  
 8501-3 4 5  
 8502-T10 T15 T20 T25 T30  
 8503-1x5,5 8506-PH2  
 863 P 866 U 867-2 4 869

HAZET

No.

EAN-No.  
4000896+

855-1

115983

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 125 x 39 mm

- drive 6.3 = 1/4"
- American sizes**
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 14 pieces

Contents:

850 A-3/16 7/32 1/4 9/32 5/16 11/32 3/8 7/16 1/2 9/16  
 863 P 865 866 U 867-2 868 869

HAZET

No.

EAN-No.  
4000896+

852 A N

038275

## Socket Set (6-Point)

(E) 6.3 1/4"



279 x 121 x 47 mm

- drive 6.3 = 1/4"
- With long style sockets
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 13 pieces

Contents:

850Lg-4 5 5,5 6 7 8 9 10 11 12 13  
 863 G 867-4

HAZET

No.

EAN-No.  
4000896+

855

038442

## Socket Set (12-Point)

(E) 6.3 1/4"



167 x 97 x 37 mm

- drive 6.3 = 1/4"
- American sizes**
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 14 pieces

Contents:

850 AZ-3/16 7/32 1/4 9/32 5/16 11/32 3/8 7/16 1/2 9/16  
 863 S 867-2 868 869

HAZET

No.

EAN-No.  
4000896+

851 AZ

084814

## Socket Set (6-Point)

(E) 6.3 1/4"



187 x 125 x 39 mm

- drive 6.3 = 1/4"
- American sizes**
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 17 pieces

Contents:

850 A-3/16 7/32 1/4 9/32 5/16 11/32 3/8 7/16 1/2 9/16  
 863 P 864 865 866 U 867-2 868 869

HAZET

No.

EAN-No.  
4000896+

852 A-1

038251

# HAZET – Range of **10 3/8" Sockets**

- Fine-Tooth Reversible Ratchets
- Reversible Ratchets with Hinge Joint
- »Komposit« Reversible Ratchets
- Sockets
- Screwdriver Sockets
- Extensions and many more....

4

## Fine-Tooth Reversible Ratchet

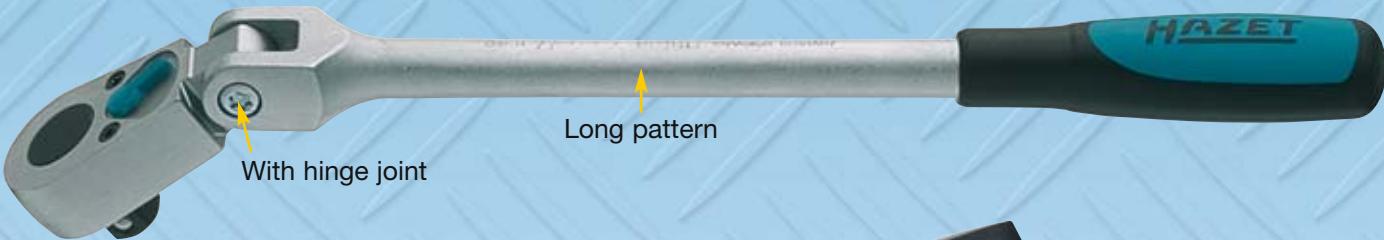


## »Komposit« Reversible Ratchet

With one-hand change-over switch on the handle



## Reversible Ratchet



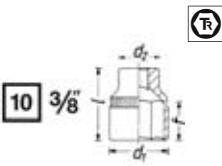
## Screwdriver Sockets **10 3/8"**



## Sockets **10 3/8"**



## 6-Point Socket

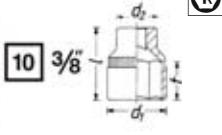


- drive 10 = 3/8"
- With Traction Profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3124, ISO 2725-1

\* = not according to DIN

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880- 6 *	24,0	10,0	17,0	6,2	039104
880- 7	24,0	10,5	17,0	6,2	039111
880- 8	24,0	11,8	17,0	6,2	039128
880- 9	24,0	13,0	17,0	6,2	039135
880-10	25,0	14,4	17,0	7,2	038893
880-11	26,0	15,8	17,5	8,2	038916
880-12	27,0	17,0	18,5	9,2	038923
880-13	27,5	18,4	17,0	9,7	038930
880-14	29,5	19,5	17,5	11,7	038947
880-15	29,5	20,9	18,0	11,7	038954
880-16	29,5	22,1	18,0	11,7	038961
880-17	29,5	23,3	18,5	11,7	038978
880-18	31,5	24,8	19,0	13,5	038992
880-19	31,5	25,8	19,5	13,5	039005
880-20	31,5	26,8	21,0	13,5	039043
880-21	31,5	28,3	22,5	13,0	039050
880-22	34,0	29,6	23,5	16,0	039067

## Impact Socket (6-Point)



- Suitable for all types of electric and pneumatic screwdrivers (rotary and impact wrenches)
- For excessive use
- drive 10 = 3/8"
- Chrome-Vanadium special steel
- Surface phosphatized
- DIN 3129, ISO 2725-2

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> min. mm	EAN-No. 4000896+
880 S- 8	28	13,0	19	5,9	041190
880 S-10	28	15,5	19	6,7	040957
880 S-11	28	16,7	19	7,8	040971
880 S-12	28	18,0	19	7,7	040995
880 S-13	32	19,4	22	9,2	041015
880 S-14	32	20,7	22	9,2	041039
880 S-15	32	21,5	22	10,2	041053
880 S-16	32	23,4	22	11,2	041077
880 S-17	32	24,9	22	11,2	041091
880 S-18	32	26,3	22	14,0	041114
880 S-19	32	27,7	22	14,0	041138

## 6-Point Socket



## 6-Point Socket

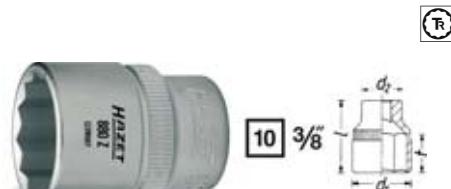
- Long style
  - drive 10 = 3/8"
  - With Traction Profile
  - With knurling
  - For manual operation
  - Chrome-Vanadium
  - Surface chrome-plated, polished
  - DIN 3124, ISO 2725-1
- + = with rubber ply for spark plugs

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880 Lg- 7	54	10,9	17,0	7,0	052240
880 Lg- 8	54	12,1	17,0	7,0	052257
880 Lg- 9	54	13,0	17,0	10,0	040858
880 Lg-10	54	14,4	17,0	10,0	040698
880 Lg-11	54	15,8	17,2	11,0	040704
880 Lg-12	54	17,0	18,5	11,0	040711
880 Lg-13	54	18,4	18,5	12,0	040728
880 Lg-14	54	19,5	19,5	15,0	040759
880 Lg-15	60	20,8	19,5	15,0	040766
880 Lg-16	60	21,8	18,5	16,0	040773
880 Lg-17	60	23,0	18,5	16,0	040780
880 Lg-18	66	24,4	20,0	20,0	040797
880 Lg-19	66	25,5	20,0	20,0	040803
880 Lg-20	70	26,6	21,0	22,0	040810
880 Lg-20.8-13/16 +	70	27,4	21,0	16,5	040827
880 Lg-21	70	28,0	22,0	22,0	040834
880 Lg-22	70	29,6	21,0	22,0	040841

- Long style
  - American sizes
  - drive 10 = 3/8"
  - With Traction Profile
  - With knurling
  - For manual operation
  - Chrome-Vanadium
  - Surface chrome-plated, polished
- + = with rubber ply for spark plugs

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880 A Lg-3/8	54	13,8	17,0	10,0	040193
880 A Lg-7/16	54	15,8	17,2	11,0	040216
880 A Lg-1/2	54	18,0	18,5	12,0	040148
880 A Lg-9/16	60	19,8	19,5	15,0	040230
880 A Lg-13/16	60	20,8	19,5	15,0	040179
880 A Lg-5/8	60	21,8	18,5	16,0	040209
880 A Lg-11/16	66	23,5	19,0	20,0	040155
880 A Lg-3/4	66	25,5	20,0	20,0	040186
880 A Lg-7/8	70	29,6	21,0	22,0	040223

## 12-Point Socket



- drive 10 = 3/8"
- With Traction Profile
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3124, ISO 2725-1

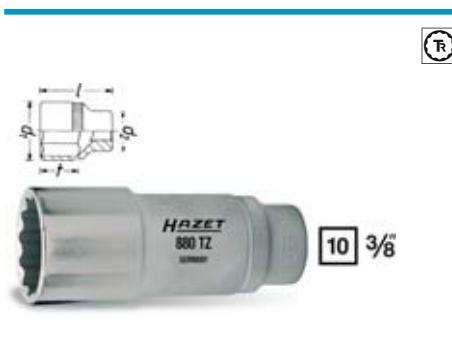
HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880 Z- 9	24,0	13,0	17,0	6,2	041985
880 Z-10	25,0	14,4	17,0	7,2	041848
880 Z-11	26,0	15,8	17,5	8,2	041855
880 Z-12	27,0	17,0	18,5	9,2	041862
880 Z-13	27,5	18,4	17,0	9,7	041879
880 Z-14	29,5	19,6	17,5	11,7	041893

## 12-Point Socket



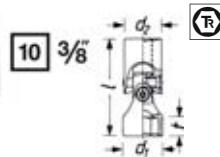
HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880 Z-15	29,5	20,9	18,0	11,7	041909
880 Z-16	29,5	22,1	18,0	11,7	041916
880 Z-17	29,5	23,3	18,5	11,7	041923
880 Z-18	31,5	24,6	19,0	13,5	041930
880 Z-19	31,5	25,8	19,5	13,5	041947
880 Z-20	31,5	26,8	20,0	13,5	041954
880 Z-21	31,5	28,3	22,5	13,0	041961
880 Z-22	34,0	29,6	23,5	15,5	041978

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880 A-1/4	24,0	10,0	17,0	6,2	040056
880 A-5/16	24,0	11,8	17,0	6,2	040094
880 AZ-3/8	25,0	13,8	17,0	7,2	040360
880 AZ-7/16	26,0	15,8	17,5	8,2	040384
880 AZ-1/2	27,5	18,7	17,0	9,7	040292
880 AZ-9/16	29,5	20,1	17,5	11,7	040407
880 AZ-13/32	29,5	21,1	18,0	11,7	040339
880 AZ-5/8	29,5	22,1	18,0	11,7	040377
880 AZ-11/16	29,5	23,8	18,5	11,7	040308
880 AZ-3/4	31,5	25,8	19,5	13,0	040353
880 AZ-25/32	31,5	26,8	21,0	13,5	040346
880 AZ-13/16	32,0	28,3	22,5	13,5	040315
880 AZ-7/8	34,0	30,3	23,5	15,5	040391
880 AZ-15/16	36,5	32,3	23,5	17,5	040322



HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
880 TZ- 9 *	54	13,0	17,0	10,0	041824
880 TZ-10 *	54	14,4	17,0	10,0	041602
880 TZ-11 *	54	15,8	17,2	11,0	041626
880 TZ-12 *	54	17,0	18,5	11,0	041633
880 TZ-13 *	54	18,4	18,5	12,0	041664
880 TZ-14 *	54	19,5	19,5	15,0	041688
880 TZ-15 *	60	20,8	19,5	15,0	041701
880 TZ-16 *	60	21,8	18,5	16,0	041718
880 TZ-17 *	60	23,0	18,5	16,0	041725
880 TZ-18 *	66	24,4	20,0	20,0	041749
880 TZ-19 *	66	25,5	20,0	20,0	041756
880 TZ-20	70	26,6	21,0	22,0	041763
880 TZ-20.8-13/16 +	70	27,4	21,0	16,5	041770
880 TZ-21	70	28,0	22,0	22,0	041794
880 TZ-22	70	29,6	21,0	22,0	041800

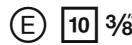
## 6-Point Socket



- With universal joint
- For working in areas with restricted access
- drive 10 =  $\frac{3}{8}$ "
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	$l$ mm	$d_1$ mm	$d_2$ mm	$t$ mm	EAN-No. 4000896+
880 G-10	43	13,8	19	6,8	040414
880 G-11	43	15,0	19	6,8	040438
880 G-12	44	16,6	19	7,3	040445
880 G-13	44	17,8	19	7,3	040452
880 G-14	45	19,0	19	9,3	040469
880 G-15	45	20,4	19	9,3	040476
880 G-16	46	22,0	19	9,2	040483
880 G-17	46	22,8	19	9,2	040490
880 G-18	47	24,5	19	10,2	040506
880 G-19	48	25,2	19	11,2	040513

## Universal Joint Socket Set (6-Point)



187 x 125 x 39 mm

- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 8 parts

Contents:

880 G-10 11 12 13 14 15 17 19

HAZET No.	EAN-No. 4000896+
880 G/8	040629



- 10 pieces
- In plastic drawer insert

(3/12)

Contents:

880 G-10 11 12 13 14 15 16 17 18 19

HAZET No.	EAN-No. 4000896+
880 G/10	121090

## TORX® Socket

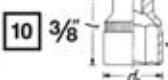


## TORX® Socket

- drive 10 =  $\frac{3}{8}$ "
- For outside TORX® screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	$\star$	$l$ mm	$d_1$ mm	$d_2$ mm	EAN-No. 4000896+
880 Lg-E 8	7,52	65	10,5	17	053070
880 Lg-E 10	9,42	65	13	17	053087
880 Lg-E 11	10,08	65	14	17	053094
880 Lg-E 12	11,17	65	14,9	17	053100
880 Lg-E 14	12,90	65	16,5	18,5	053117

## TORX® Impact Socket



- For outside TORX® screws
- For impact operation
- drive 10 =  $\frac{3}{8}$ "
- Chrome-Vanadium special steel
- Surface phosphatized

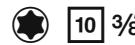
HAZET No.	$\star$	$l$ mm	$d_1$ mm	$d_2$ mm	EAN-No. 4000896+
880 S-E 6	5,74	28	9,0	19	041312
880 S-E 7	6,22	28	10,0	19	041336
880 S-E 8	7,52	28	11,5	19	041350
880 S-E 10	9,42	28	14,0	19	041237
880 S-E 12	11,17	28	15,9	19	041251
880 S-E 14	12,90	28	17,7	19	041275



- With universal joint
- For working in areas with restricted access
- drive 10 =  $\frac{3}{8}$ "
- For outside TORX® screws
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	$\star$	$l$ mm	$d_1$ mm	$d_2$ mm	EAN-No. 4000896+
880 G-E 8	7,52	43	19	19	040599
880 G-E 10	9,42	44	19	19	040537
880 G-E 12	11,17	46	19	19	040551
880 G-E 14	12,90	48	19	19	040575

## TORX® Universal Joint Socket Set



4 TORX® sockets with universal joint

Contents:

880 G-E 8 E 10 E 12 E 14

HAZET No.	EAN-No. 4000896+
880 G-E/4	040520



- drive 10 =  $\frac{3}{8}$ "
- For outside TORX® screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

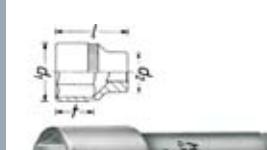
HAZET No.	$\star$	$l$ mm	$d_1$ mm	$d_2$ mm	EAN-No. 4000896+
880 E 5	4,75	28	7,0	17,0	039258
880 E 6	5,74	28	8,0	17,0	039272
880 E 7	6,22	28	9,0	17,0	039296
880 E 8	7,52	28	10,5	17,0	039319
880 E 10	9,42	28	13,0	17,0	039159
880 E 11	10,08	28	14,0	17,0	039180
880 E 12	11,17	28	14,9	17,0	039197
880 E 14	12,90	28	16,5	18,5	039227

## Spark Plug Socket



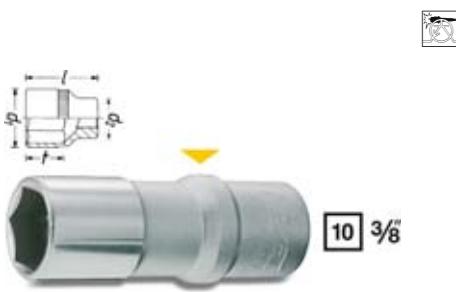
- For spark plug changing
- Long style
- drive 10 =  $\frac{3}{8}$ "
- With permanent magnet
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	$s$ mm	$l$ mm	$d_1$ mm	EAN-No. 4000896+	
880 Mg T	20,8	13/16	64	27,4	040872
880 A Mg T	16,0	5/8	64	21,7	040247



- For spark plug changing on motorcycles, e.g. HONDA, YAMAHA, SUZUKI, KAWASAKI, etc.
- With permanent magnet
- drive 10 =  $\frac{3}{8}$ "
- With outside hexagon 17 mm
- Chrome-Vanadium
- Surface chrome-plated, polished

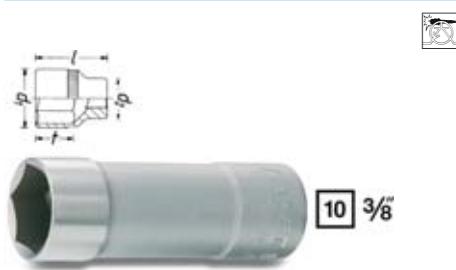
HAZET No.	$s$ mm	$l$ mm	$d_1$ mm	$d_2$ mm	EAN-No. 4000896+
880 Mg T-18	18,0	62	23,5	22,8	040889

**Spark Plug Socket**

- For spark plug changing
- With permanent magnet
- □ drive 10 = 3/8"
- With outside guide collar 23.6 mm for deeply located spark plugs
- Chrome-Vanadium
- Surface chrome-plated, polished

**HAZET** No. S mm l mm d<sub>1</sub> mm d<sub>2</sub> mm EAN-No. 4000896+

880 A Mg T-1 16,0 / 5/8" 64 21,9 21 040254



- For spark plug changing, e.g. on BMW motorcycles (K-models) and on BMW passenger cars (motorsports M 3, M 5)
- With permanent magnet
- □ drive 10 = 3/8"
- Without outside guide collar
- Chrome-Vanadium
- Surface chrome-plated, polished

**HAZET** No. S mm l mm d<sub>1</sub> mm d<sub>2</sub> mm EAN-No. 4000896+

880 A Mg T-3 17,5 / 11/16" 64 22,6 21,6 040278

**Spark Plug Socket Set**

167 x 97 x 37 mm

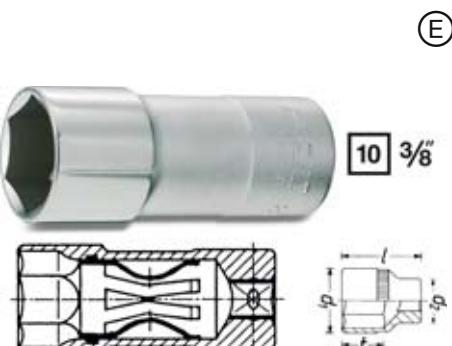
- In plastic box
- With PUR foam insert
- 4 pieces

Contents:

880 KF 880 A KF 880 Mg T-18 880 A Mg T-3

**HAZET** No. EAN-No. 4000896+

880 Mg T/4 040902

**Spark Plug Socket**

- For spark plug changing
- **With fixing clamp** to hold the spark plug
- The fixing clamp reduces the risk of insulator damage
- □ drive 10 = 3/8"
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

**HAZET** No. S mm l mm d<sub>1</sub> mm d<sub>2</sub> mm EAN-No. 4000896+

880 KF 20,8 13/16" 64 27,4 040674

880 A KF 16,0 5/8" 64 21,6 040131

4766 16 5/8" 97 21,4 049295

4766-1 16 5/8" 270 21,4 048991

4766-2 14 - 64 18,0 087655



**HAZET** No. EAN-No. 4000896+

Fixing clamp for 880 KF, 900 KF, 4767 KF

880 KF-01 050123

Fixing clamp for 880 A KF, 900 A KF, 4766, 4766-1, 4767 A KF

880 A KF-01 050130

**Screwdriver Socket**

- drive 10 = 3/8"
- For inside hexagon screws
- With knurling
- For manual operation
- Blades made of special steel
- DIN 7422

s 3 - 9 - 12: not according to DIN

+ = with offset blade

<b>HAZET</b> No.	<i>l<sub>1</sub></i> mm	<i>l<sub>2</sub></i> mm	<i>d</i> mm	<i>s</i> mm	EAN-No. 4000896+
8801- 3 +	23,5	50	17,0	3	039364
8801- 4 +	28,5	55	17,0	4	039371
8801- 5 +	33,5	60	17,0	5	039388
8801- 6	38,5	65	17,0	6	039395
8801- 7 +	43,5	70	19,0	7	039401
8801- 8	48,5	75	19,0	8	039425
8801- 9 +	52,5	80	19,0	9	039432
8801-10	57,5	85	19,0	10	039340
8801-12	62,5	90	19,0	12	039357

2747 133,5 160 19,0 5 017461

2748 193,5 220 19,0 6 017478

- American sizes
- □ drive 10 = 3/8"
- For inside hexagon screws
- With knurling
- For manual operation
- Blades made of special steel

+ = with offset blade

<b>HAZET</b> No.	<i>l<sub>1</sub></i> mm	<i>l<sub>2</sub></i> mm	<i>d</i> mm	EAN-No. 4000896+
8801 A-1/8 +	23,5	50	17,0	039487
8801 A-5/32 +	28,5	55	17,0	039524
8801 A-3/16 +	33,5	60	17,0	039494
8801 A-7/32 +	38,5	65	17,0	039531
8801 A-1/4 +	43,5	70	19,0	039470
8801 A-5/16	48,5	75	19,0	039517
8801 A-3/8 +	52,5	80	19,0	039500



- drive 10 = 3/8"
- For inside hexagon screws
- With knurling
- Short style
- For manual operation
- Blades made of special steel

<b>HAZET</b> No.	<i>l<sub>1</sub></i> mm	<i>l<sub>2</sub></i> mm	<i>d</i> mm	<i>s</i> mm	EAN-No. 4000896+
8801 K- 3	17	43,5	17	3	053582
8801 K- 4	17	43,5	17	4	053599
8801 K- 5	17	43,5	17	5	053605
8801 K- 6	17	43,5	17	6	053612
8801 K- 7	17	43,5	19	7	053629
8801 K- 8	17	43,5	19	8	053636
8801 K- 9	17	43,5	19	9	053643
8801 K-10	17	43,5	19	10	053650

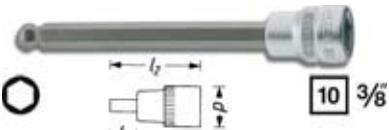
2584-4 11 38,0 17 6 115808

3884-1 11 38,0 19 7 115815

**INFORMATION Fixing Clamp**

- Stainless and insensitive to heat
- Largest possible clearance of insulator – minimization of possible breaks
- 6 spring elements – firm hold of the plugs
- Damping of transverse motion

## Screwdriver Socket



- With ball hex
- drive 10 = 3/8"
- For inside hexagon screws
- With knurling
- For manual operation
- Blades made of special steel

HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	$s$ mm	EAN-No. 4000896+
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8801 KK- 5	89,5	116	17,0	5	039586
8801 KK- 6	89,5	116	17,0	6	039593
8801 KK- 7	89,5	116	19,0	7	039609
8801 KK- 8	89,5	116	19,0	8	039616
8801 KK-10	88,5	116	19,0	10	039579

2527-5	200	227	19,0	5	016303
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## TORX® Screwdriver Socket



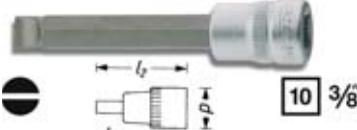
- drive 10 = 3/8"
- For inside TORX® screws
- With knurling
- For manual operation
- Blades made of special steel

HAZET No.	$\text{d}$ mm	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
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8802-T 15	3,27	17	43,5	19	039647
8802-T 20	3,86	17	43,5	19	039654
8802-T 25	4,43	17	43,5	19	039661
8802-T 27	4,99	17	43,5	19	039678
8802-T 30	5,52	17	43,5	19	039685
8802-T 40	6,65	17	43,5	19	039708
8802-T 45	7,82	17	43,5	19	039722
8802-T 50	8,83	17	44,5	19	039753

2739 G-T 50	8,83	38	53	16,8	072156
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## Screwdriver Socket



- drive 10 = 3/8"
- For slotted screws
- With knurling
- For manual operation
- Blades made of special steel

HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
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8803-1 x 5,5	48,5	75	17,0	039814
8803-1,2 x 8	53,5	80	19,0	039791
8803-1,6 x 10	62,5	90	19,0	039807



- drive 10 = 3/8"
- For Phillips-Recess screws PH
- With knurling
- For manual operation
- Blades made of special steel
- Tips DIN ISO 8764-1

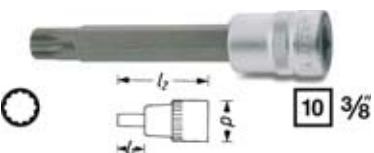
## Screwdriver Socket

HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
8806-PH 1	23,5	50	17,0	039845
8806-PH 2	23,5	50	17,0	039852
8806-PH 3	28,5	55	19,0	039869
8806-PH 4	32,5	60	19,0	039876



- drive 10 = 3/8"
- For inside screws with internal serration XZN
- With knurling
- For manual operation
- Blades made of special steel
- DIN 3124

HAZET No.	M	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
8808- 5	5	13,5	40	19	039982
8808- 6	6	13,5	40	19	039999
8808- 8	8	14,5	41	19	040001
8808-10	10	14,5	42	19	039975



- drive 10 = 3/8"
- For inside screws with internal serration XZN
- With knurling
- For manual operation
- Blades made of special steel
- DIN 3124

HAZET No.	M	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
8808 Lg-8	8	61,5	88	19	040025
8808 Lg-10	10	61,5	89	19	040018



- drive 10 = 3/8"
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3122, ISO 3315

HAZET No.	$l$ mm	EAN-No. 4000896+
8811	420	042005



- drive 10 = 3/8"
- TRInamicULTRA handle
- Better application of force due to "haptic" elements of the handle
- Non-slipping even with greasy hands
- Chrome-Vanadium
- Surface mat chrome-plated

HAZET No.	$l$ mm	EAN-No. 4000896+
8812 U	137	067688

## Flexible Handle



• drive 10 = 3/8"

• Chrome-Vanadium

• Surface chrome-plated

• DIN 3122, ISO 3315

HAZET No.	$l$ mm	EAN-No. 4000896+
8814	250	042036

## Sliding T-Handle



• drive 10 = 3/8"

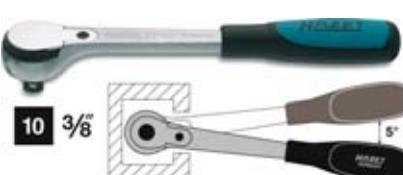
• Chrome-Vanadium

• Surface chrome-plated, polished

• DIN 3122, ISO 3315

HAZET No.	$l$ mm	EAN-No. 4000896+
8815	198	042067

## Fine-Tooth Reversible Ratchet



• drive 10 = 3/8"

• 72 teeth, actuation angle 5°, allow operation of screws in areas with restricted access

• 2-component handle for more safety

• Chrome-Vanadium

• Surface chrome-plated

• DIN 3122, ISO 3315

HAZET No.	$l$ mm	EAN-No. 4000896+
8816 F	199	042074

## Reversible Ratchet



• drive 10 = 3/8"

• Ratchet wheel 30 teeth

• 2-component handle for more safety

• Chrome-Vanadium

• Surface chrome-plated, polished

• DIN 3122, ISO 3315

HAZET No.	$l$ mm	EAN-No. 4000896+
8816 P	199	042203



• drive 10 = 3/8"

• With locking device and quick-release press-button

• Ratchet wheel 30 teeth

• Safe locking of the sockets

## Reversible Ratchet

- By pressing the button, attached tools are easily released – with just one hand
- With 2-component handle for more safety
- Chrome-Vanadium
- Surface chrome-plated, heads polished

**HAZET**  
No. *l* mm EAN-No.  
4000896+

8816 S 199 042241



10 3/8"

- Long style
- **With hinge joint** for working in areas with restricted access
- 2-component handle for more safety
- ■ drive 10 = 3/8"
- Ratchet wheel 30 teeth
- Chrome-Vanadium
- Surface chrome-plated, polished

**HAZET**  
No. *l* mm EAN-No.  
4000896+

8816 G 276 042104



10 3/8"

- Short style
- **With hinge joint**
- ■ drive 10 = 3/8"
- Ratchet wheel 30 teeth
- 2-component handle for more safety
- Chrome-Vanadium
- Surface chrome-plated, polished

**HAZET**  
No. *l* mm EAN-No.  
4000896+

8816 GK 218 042142

## »Komposit« Reversible Ratchet



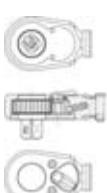
10 3/8"

- ■ drive 10 = 3/8"
- With locking device and quick-release press-button
- Change-over switch on the handle enables one-hand operation
- Components are easily replaceable due to "Komposit" construction
- Shock resistant plastic body
- Ergonomic design
- Smooth-running ratchet wheel (30 teeth)
- Safe locking of the sockets
- By pressing the button, attached tools are easily released – with just one hand
- Chrome-Vanadium
- Cover plates made of chrome-plated steel
- DIN 3122, ISO 3315

**HAZET**  
No. *l* mm EAN-No.  
4000896+

8816 N 200 042173

## Repair Set



Please observe the following characteristics:

1. Shift lever burnished (black)
2. Replaceable head
3. since 1985 with ergonomic plastic handle

**HAZET**  
No. EAN-No.  
4000896+

**Repair Set for shift lever**  
consisting of:  
shift lever, screws, ball, compression spring  
for 8816 G, 8816 GK, 8816 P,  
8816 S, 8816 ST  
2264-1,  
6110 CT, 6110-1 CT, 6111-1 CT,  
6114-1 CT, 6115-1 CT  
6402-1, 6402-1 S, 6408-1

8816 P/6 144617

**Repair Set for ratchet wheel 10 = 3/8"** ■  
consisting of:  
ratchet wheel, pawl, shift lever, screws, ball,  
compression spring  
for 8816 G, 8816 GK, 8816 P, 8816 ST,  
6110 CT, 6110-1 CT, 6111-1 CT,  
6114-1 CT, 6115-1 CT, 6402-1

8816 P/7 N 042234

**Repair Set for ratchet wheel 10 = 3/8"** ■  
consisting of:  
ratchet wheel with quick-release press-button,  
pawl, cap screws, 1 holding down bolt each  
(small and large), for 8816 N

8816 N/6 042197

**Repair Set for ratchet wheel 10 = 3/8"** ■  
consisting of:  
ratchet wheel, pawl, shift lever, screws, ball,  
compression spring  
for 8816 S, 6402-1 S

8816 S/7 048465

## Universal Joint



10 3/8"

- ■ □ drive 10 = 3/8"
- Chrome-Vanadium
- Surface chrome-plated, heads polished
- DIN 3123, ISO 3316

**HAZET**  
No. *l* mm EAN-No.  
4000896+

8820 46,5 042296

## Impact Ball Joint



10 3/8"

- For impact operation
- ■ □ drive 10 = 3/8"
- Chrome-Vanadium special steel
- Surface burnished

**HAZET**  
No. *l* mm EAN-No.  
4000896+

8806 S 51,5 039883

## Extension



10 3/8" 10 3/8"

- ■ □ drive 10 = 3/8"
- Chrome-Vanadium
- Surface chrome-plated, heads polished
- DIN 3123, ISO 3316

<b>HAZET</b> No.	<i>l</i> mm	EAN-No. 4000896+
8821- 1	36	042302
8821- 3	74	042357
8821- 5	126	042364
8821- 6	150	042371
8821- 8	202	042388
8821-10	254	042319
8821-12	304	042326
8821-20	508	042333
8821-28	711	042340

## Wobble Extension



10 3/8" 10 3/8"

- ■ □ drive 10 = 3/8"
- With ball shaped, conical outside square, allows 8° angular movement to every side
- By attaching a socket until its limit stop is reached, the wobble extension may also be used as rigid extension
- Flexible shaft enables getting over obstacles and borders in areas with restricted access
- Chrome-Vanadium
- Surface chrome-plated, polished

<b>HAZET</b> No.	<i>l</i> mm	EAN-No. 4000896+
8822- 1	36	042418
8822- 3	74	042432
8822-10	254	042425

## Impact Extension



10 3/8" 10 3/8"

- For impact operation
- ■ □ drive 10 = 3/8"
- Chrome-Vanadium Special Steel
- Surface burnished

<b>HAZET</b> No.	<i>l</i> mm	EAN-No. 4000896+
8805 S-3	78	039821
8805 S-6	152	039838

## Flexible Extension



10 3/8" 10 3/8"

- ■ □ drive 10 = 3/8"
- Flexible shaft enables getting over obstacles and borders and allows fast working even in areas with restricted access
- Chrome-Vanadium

<b>HAZET</b> No.	<i>l</i> mm	EAN-No. 4000896+
8830	210	042487

## Adapter



- □ drive 10 = 3/8"
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
8858-1	36	042562
8858-2	26	042579

## Impact Adapter



- For impact operation
- □ drive 10 = 3/8"
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No.	<i>l</i> mm	□	EAN-No. 4000896+
8807 S	28,0	10 = 3/8"	039937
8807 S-1	35,5	10 = 3/8"	039951

## Impact Adapter



- □ drive 10 = 3/8" (DIN 3121)
- 8 = 5/16"
- For impact sockets with □ drive 10 = 3/8"

HAZET No.	<i>l</i> mm	□	EAN-No. 4000896+
8808 S-1	75	10 = 3/8"	040032

## O-Ring and Connecting Pin



HAZET No.	mm	EAN-No. 4000896+
880 S-G 612	Ø 13 x 3,5	041381
880 S-G 1317	Ø 16 x 3,5	041374

## O-Ring and Connecting Pin



HAZET No. mm EAN-No. 4000896+

For Sockets □ drive 10 = 3/8"  
6–12 mm, E 5-E 14

880 S-H 612 Ø 2,5 x 14 041404

For Sockets □ drive 10 = 3/8"  
13–19 mm,  
extensions, universal joints, adapters

880 S-H 1317 Ø 2,5 x 16 041398

## Safety Spring



For impact sockets  
according to DIN 3129

HAZET No. mm EAN-No. 4000896+

For Sockets □ drive 10 = 3/8"  
6–12 mm, E 5-E 14

880 S-HF 612 Ø 16,6 041428

For Sockets □ drive 10 = 3/8"  
13–19 mm  
extensions, universal joints, adapters

880 S-HF 1319 Ø 18,0 041411

## Socket Rail



880/10 H



880 Lg/10 H



880 TH/10 H



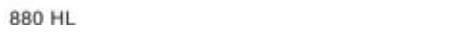
880 G/10 H



880 1/8 H



880 T/8 H



880 HL

## Socket Rail



HAZET No. *l* mm EAN-No. 4000896+

10 pcs. 6-Point Sockets

Contents:  
880-10 11 12 13 14 15 16 17 18 19  
880/10 H 240 051441

10 pcs. 6-Point Sockets,  
long style

Contents:  
880 Lg-10 11 12 13 14 15 16 17 18 19  
880 Lg/10 H 240 040865

10 pcs. 12-Point Sockets

Contents:  
880 TZ-10 11 12 13 14 15 16 17 18 19  
880 TZ/10 H 240 041831

10 pcs. 6-Point Sockets with universal joint

Contents:  
880 G-10 11 12 13 14 15 16 17 18 19  
880 G/10 H 240 040612

8 Screwdriver Sockets  
for inside hexagon screws

Contents:  
8801-3 4 5 6 7 8 9 10  
8801/8 H 240 039463

8 Screwdriver Sockets  
for inside TORX® screws

Contents:  
8802-T 15 T 20 T 25 T 27  
T 30 T 40 T 45 T 50  
8802 T/8 H 240 039784

Empty, with 16 clips,  
suitable for sockets of 880 series

880 HL 430 040650

## Magnetic Socket Rail, empty



- 10 exchangeable holding squares well-suited to the drive size (□ 10 = 3/8")
- With **magnetic back** for fixation on, e.g.
  - tool trolleys
  - or in tool trolley's drawers (exactly fitting into the drawers of HAZET tool trolleys "Assistant")
- Safe fixation of the sockets due to special locking system (ball clamping) in the holding square. Locking release by turning the socket by 90°.
- Clear arrangement – sockets are always ready to hand
- Rail made of metal, clips made of plastic



HAZET No. *l* mm EAN-No. 4000896+

880 MH L 342 120642

## Socket Set (6-Point)

(E) **10 3/8"**



279 x 121 x 47 mm

- drive 10 =  $\frac{3}{8}$ "
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 16 pieces

Contents:

880-8 10 11 12 13 14  
15 17 19 21 22  
8815 8816P 8820  
8821-5 10

**HAZET**

No.

EAN-No.  
4000896+

880 N-1

040926

## Socket Set (6-Point)

(E) **6.3 1/4" 10 3/8"**



344 x 188 x 56 mm

- Especially for motorcycles, motorboats, etc.
- drive 6.3 =  $\frac{1}{4}$ "
- drive 10 =  $\frac{3}{8}$ "
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 46 pieces

Contents:

850-4 4.5 5 5.5 6 7 8 9 10 11 12 13  
863 P 866 U 867-4 869  
880-10 11 12 13 14 15  
16 17 18 19 21 22  
8816P 8820 8821-6  
2204-3 4 5 6 8 2208-4 6 8 9  
2215-PH1 PH2 2216-PZ1 PZ2 2250-1 2

**HAZET**

No.

EAN-No.  
4000896+

882

042289

## Socket Set (6-Point)

(E) **10 3/8"**



279 x 121 x 47 mm

- Additionally with Spark Plug Sockets
- drive 10 =  $\frac{3}{8}$ "
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 21 pieces

Contents:

880-6 7 8 9 10 11 12 13  
14 15 16 17 18 19 21 22  
880AKF 880KF  
8816P 8820 8821-5

**HAZET**

No.

EAN-No.  
4000896+

884 N-1

042531

## Socket Set (6-Point)

(E) **10 3/8"**



344 x 188 x 56 mm

- drive 10 =  $\frac{3}{8}$ "
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 22 pieces

Contents:

880-6 7 8 9 10 11 12 13 14  
15 16 17 18 19 20 21 22  
8815 8816P  
8820 8821-3 6

**HAZET**

No.

EAN-No.  
4000896+

880-2

039036

## Socket Set (6-Point)

(E) **6.3 1/4" 6.3 1/4"**



344 x 188 x 56 mm

- Especially suitable for maintenance work on modern cars requiring the use of different screw profiles
- drive 6.3 =  $\frac{1}{4}$ "
- drive 10 =  $\frac{3}{8}$ "
- – 6-Point Sockets
- TORX® Sockets
- Screwdriver Sockets for inside hexagon and inside TORX® screws
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 46 pieces

Contents:

850-6 7 8 9 10 13  
850-E6 E7 E8 E10  
863 P 866 U 867-4 869  
880-11 12 13 14 15 16 17 18 19 21 22  
880-E11 E12 E14  
8816P 8820 8821-6  
2204-4 5 6 8  
2223-T10 T15 T20 T25 T27 T30 T40  
2224-T45 T50 2250-1 3

**HAZET**

No.

EAN-No.  
4000896+

882-1

100361

## Socket Set (6-Point)

(E) **10 3/8"**



344 x 188 x 56 mm

- Additionally with Screwdriver Sockets
- drive 10 =  $\frac{3}{8}$ "
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 32 pieces

Contents:

880-6 7 8 9 10 11 12 13  
14 15 16 17 18 19 21 22  
8801-4 5 6 8  
8803-1x5,5 1,2x8 1,6x10  
8806-PH1 PH2 PH3  
8815 8816P 8820  
8821-3 5 10

**HAZET**

No.

EAN-No.  
4000896+

885 N

042593

## Socket Set (6-Point)

(E)  $\frac{10}{3/8}$



279 x 121 x 47 mm

## Socket Set (12-Point)

(E)  $\frac{10}{3/8}$



279 x 121 x 47 mm

## Socket Set (12-Point)

(E)  $\frac{10}{3/8}$



578 x 235 x 88 mm

- Additionally with Screwdriver Sockets
- $\square$  drive 10 =  $\frac{3}{8}$ "
- In blue sheet metal box with plastic insert
- 58 pieces

Contents:

880-6 7  $\frac{5}{16}$   
 880Z-9 10 11 12 13 14 15  
 16 17 18 19 20 21 22  
 880TZ-9 10 11 12 13 14 15  
 16 17 18 19 20 21 22  
 8801-3 4 5 6 7 8 9 10 12  
 8803-1x5,5 1,2x8 1,6x10  
 8806-PH2 PH3 PH4  
 8811 8812 8814 8815  
 8816-P 8820  
 8821-3 6 8 12 8830 8858-2

HAZET No. EAN-No. 4000896+

### American sizes

- Additionally with Spark Plug Sockets
- $\square$  drive 10 =  $\frac{3}{8}$ "
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 14 pieces

Contents:

880A- $\frac{1}{4}$   $\frac{5}{16}$   $\frac{3}{8}$   $\frac{7}{16}$   $\frac{1}{2}$   $\frac{9}{16}$   $\frac{5}{8}$   $\frac{11}{16}$   $\frac{3}{4}$   
 880KF 880AKF 8816P 8820 8821-5

HAZET No.

EAN-No. 4000896+

884 A N-1

042494

### American sizes

- Additionally with Spark Plug Sockets
- $\square$  drive 10 =  $\frac{3}{8}$ "
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 17 pieces

Contents:

880A- $\frac{1}{4}$   $\frac{5}{16}$   
 880AZ- $\frac{3}{8}$   $\frac{7}{16}$   $\frac{1}{2}$   $\frac{9}{16}$   $\frac{5}{8}$   $\frac{11}{16}$   $\frac{3}{4}$   $\frac{13}{16}$   $\frac{7}{8}$   $\frac{15}{16}$   
 880KF 880AKF 8816P 8820 8821-5

HAZET No.

EAN-No. 4000896+

884 AZ N-1

042517

## Socket Set (12-Point)

(E)  $\frac{10}{3/8}$



279 x 121 x 47 mm

## Socket Set (6-Point)

(E)  $\frac{10}{3/8}$



578 x 235 x 88 mm

- $\square$  drive 10 =  $\frac{3}{8}$ "

- In blue sheet metal box with plastic insert

• 58 pieces

Contents:

880-6 7 8 9 10 11 12 13  
 14 15 16 17 18 19 20 21 22  
 880Lg-9 10 11 12 13 14 15 16  
 17 18 19 20 21 22  
 8801-3 4 5 6 7 8 9 10 12  
 8803-1x5,5 1,2x8 1,6x10  
 8806-PH2 PH3 PH4  
 8811 8812U 8814 8815  
 8816-P 8820  
 8821-3 6 8 12 8830 8858-2

HAZET No.

EAN-No. 4000896+

880 Z N-1

041992

HAZET No. EAN-No. 4000896+

### American sizes

- Additionally with Screwdriver Sockets
- With blank moulds for additional tools
- $\square$  drive 10 =  $\frac{3}{8}$ "
- In blue sheet metal box with plastic insert
- 49 pieces

Contents:

880A- $\frac{1}{4}$   $\frac{5}{16}$   
 880AZ- $\frac{3}{8}$   $\frac{7}{16}$   $\frac{1}{2}$   $\frac{9}{16}$   $\frac{19}{32}$   $\frac{5}{8}$   $\frac{11}{16}$   
 $\frac{3}{4}$   $\frac{25}{32}$   $\frac{13}{16}$   $\frac{7}{8}$   $\frac{15}{16}$   
 880ALg- $\frac{3}{8}$   $\frac{7}{16}$   $\frac{1}{2}$   $\frac{9}{16}$   $\frac{19}{32}$   $\frac{5}{8}$   
 $\frac{11}{16}$   $\frac{3}{4}$   $\frac{13}{16}$   $\frac{7}{8}$   
 880Lg-20,8 ( $\frac{13}{16}$ )  
 8801A- $\frac{1}{4}$   $\frac{5}{32}$   $\frac{3}{16}$   $\frac{7}{32}$   $\frac{1}{4}$   $\frac{5}{16}$   $\frac{3}{8}$   
 8803-1x5,5 1,2x8 1,6x10  
 8806-PH2 PH3 PH4  
 8811 8812U 8814 8815 8816 P 8820  
 8821-3 6 8 12 8830 8858-2

HAZET No.

EAN-No. 4000896+

888 N

042623

HAZET No. EAN-No. 4000896+

888 ZN

042616

HAZET No. EAN-No. 4000896+

### American sizes

- $\square$  drive 10 =  $\frac{3}{8}$ "
- In plastic box
- With PUR foam insert – all tools are snugly embedded
- 16 pieces

Contents:

880Z-10 11 12 13 14 15 17 19 21 22  
 880-8 8815 8816P 8820 8821-5 10

HAZET No.

EAN-No. 4000896+

880 Z N-1

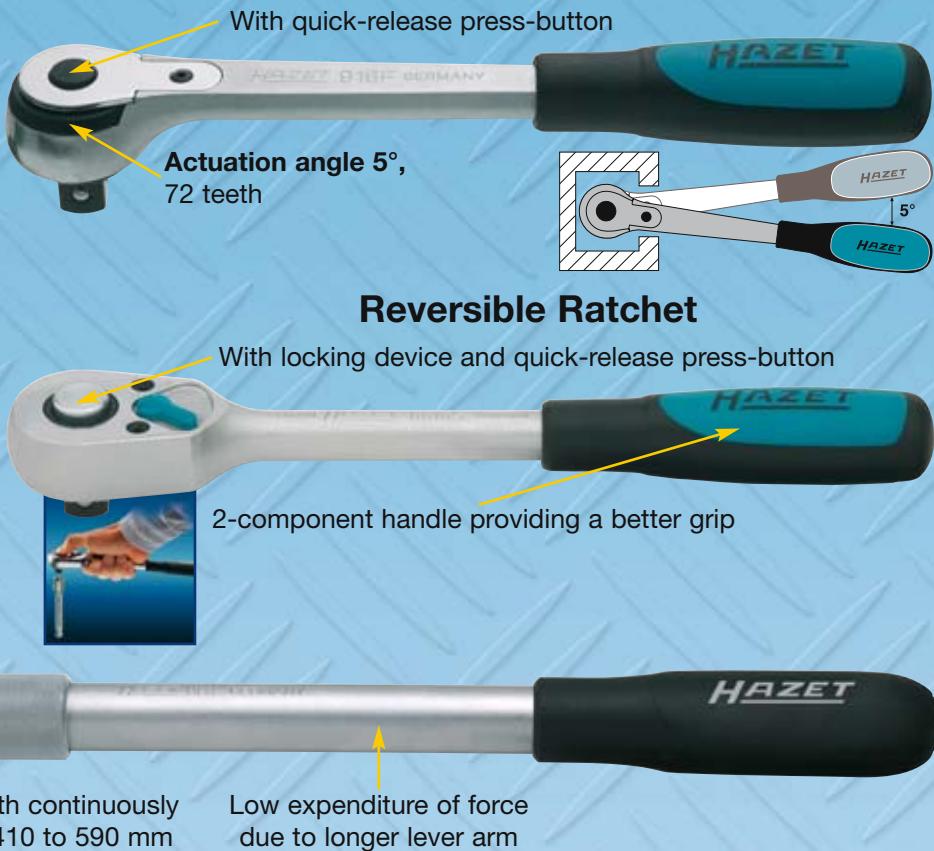
041992

HAZET No. EAN-No. 4000896+

# HAZET – Range of 125 1/2" Sockets

- Fine-Tooth Reversible Ratchets
- Reversible Ratchets with Hinge Joint
- »Komposit« Reversible Ratchets
- Telescopic Reversible Ratchet
- Socket Sets
- Sockets / Screwdriver Sockets
- Extensions and many more....

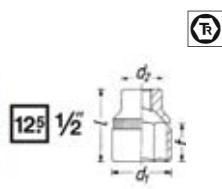
## Telescopic Reversible Ratchet



## Socket Sets



## 6-Point Socket



- drive 12.5 =  $\frac{1}{2}$ "
  - With Traction profile**
  - With knurling
  - For manual operation
  - Chrome-Vanadium
  - Surface chrome-plated, polished
  - DIN 3124, ISO 2725-1
- \* = not according to DIN

**HAZET** No.  $l$  mm  $d_1$  mm  $d_2$  mm  $t$  mm EAN-No. 4000896+

900-8 *	38,0	12,0	22,0	7,8	042968
900-9 *	38,0	13,5	22,0	8,8	042975
900-10	38,0	14,9	22,0	10,8	042715
900-11	38,0	16,4	22,0	10,8	042722
900-12	38,0	17,5	22,0	11,3	042739
900-13	38,0	18,8	22,0	11,3	042746
900-14	38,0	20,3	22,5	11,8	042753
900-15	38,0	21,5	23,2	11,8	042760
900-16	38,0	22,7	23,6	12,2	042777
900-17	38,0	24,1	22,0	12,7	042784
900-18	38,0	25,4	22,4	14,2	042791
900-19	38,0	26,6	23,0	14,2	042807
900-20	38,0	27,8	24,0	14,2	042821
900-21	38,0	29,0	25,0	14,1	042838
900-22	41,5	30,4	26,0	17,6	042845
900-23	41,5	31,4	26,0	17,6	042869
900-24	44,0	32,6	26,0	18,2	042876
900-25	44,0	33,9	26,0	17,9	042883
900-26	44,0	35,1	24,0	17,8	042890
900-27	46,0	36,2	25,0	19,7	042906
900-28	47,0	37,5	26,0	20,6	042913
900-29 *	50,0	38,7	27,0	23,4	042920
900-30	50,0	40,1	28,0	23,3	042937
900-32	50,0	42,3	28,0	23,0	042944
900-34 *	52,0	46,0	28,0	23,3	042951

## Impact Socket (6-Point)



- Suitable for all types of electric and pneumatic screwdrivers (**rotary and impact wrenches**)
  - For excessive use
  - drive 12.5 =  $\frac{1}{2}$ "
  - Chrome-Vanadium special steel
  - Surface phosphatized
  - DIN 3129, ISO 2725-2
- + = reinforced design, with deep hexagon profile for wheel nuts/bolts

<b>HAZET</b> No.	$l$	$d_1$	$d_2$	$t$	EAN-No. 4000896+
900 S-8	38	14,3	25	6,0	044511
900 S-10	38	16,8	25	6,9	044085
900 S-11	38	18,1	25	8,5	044108
900 S-12	38	19,5	25	8,5	044122
900 S-13	38	20,8	25	10,0	044146
900 S-14	38	22,1	25	10,0	044177
900 S-15	38	23,5	30	11,0	044191
900 S-16	38	24,8	30	11,0	044214
900 S-17	38	26,2	30	12,0	044238
900 S-17 R+	38	30,0	30	14,0	044252

## Impact Socket (6-Point)



\* = not according to DIN  
+ = reinforced design, with deep hexagon profile for wheel nuts/bolts

**HAZET** No.  $l$  mm  $d_1$  mm  $d_2$  mm  $t$  mm EAN-No. 4000896+

900 S-18	38	27,5	30	12,0	044283
900 S-19	40	28,8	30	15,0	044306
900 S-19 R+	42	32,8	30	18,0	044313
900 S-20 *	40	29,5	30	15,0	044344
900 S-21	40	31,3	30	15,0	044368
900 S-22	40	32,5	30	15,0	044382
900 S-23 *	40	33,8	30	15,0	044405
900 S-24	44	35,0	30	17,5	044429
900 S-24 R+	45	38,8	30	16,5	044436
900 S-25 *	44	36,3	30	18,5	044450
900 S-26 *	44	37,6	30	18,5	044474
900 S-27	45	38,8	30	19,5	044498
900 S-30	50	42	30	23,3	073207
900 S-32 *	50	44	30	23,0	073184



## 6-Point Socket



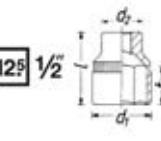
\* = not according to DIN  
+ = with rubber ply for spark plugs

**HAZET** No.  $l$  mm  $d_1$  mm  $d_2$  mm  $t$  mm EAN-No. 4000896+

900 Lg-10 *	85	14,9	22	10	053438
900 Lg-11 *	85	16,4	22	11,5	053421
900 Lg-12 *	85	17,5	22,0	12,3	043873
900 Lg-13	85	18,8	22,0	13,3	043880
900 Lg-14	85	19,9	22,5	14,2	043897
900 Lg-15	85	21,5	23,2	15,2	043903
900 Lg-16	85	22,7	23,6	16,0	043910
900 Lg-17	85	24,1	23,6	19,0	043927
900 Lg-18	85	24,6	23,6	19	043934
900 Lg-19	85	28,5	26,0	19	043941
900 Lg-20.8- $\frac{13}{16}$ +	85	28,5	24,5	18	043958
900 Lg-21	85	28,6	24,5	19	043965
900 Lg-22	85	30,4	25,0	22	043972
900 Lg-24	85	32,6	27,5	25	043989
900 Lg-26	85	35,1	29,5	28	043996
900 Lg-27	85	36,3	30,0	28	044009
900 Lg-30	85	40,1	33,0	31	044016
900 Lg-32	85	42,5	35	34,2	049660



## 6-Point Socket



### American sizes

- drive 12.5 =  $\frac{1}{2}$ "

### With Traction Profile

- With knurling

- For manual operation

- Chrome-Vanadium

- Surface chrome-plated, polished

**HAZET** No.  $l$  mm  $d_1$  mm  $d_2$  mm  $t$  mm EAN-No. 4000896+

900 A- $\frac{5}{16}$	38,0	14,5	22,0	10,5	043354
900 A- $\frac{7}{16}$	38,0	16,4	22,0	10,5	043378
900 A- $\frac{1}{2}$	38,0	18,3	22,0	11,0	043309
900 A- $\frac{9}{16}$	38,0	20,5	22,5	11,5	043392
900 A- $\frac{5}{8}$	38,0	22,7	23,6	12,5	043361
900 A- $\frac{11}{16}$	38,0	24,6	22,0	12,0	043316
900 A- $\frac{3}{4}$	38,0	26,8	23,0	14,0	043347
900 A- $\frac{13}{16}$	38,0	28,6	25,0	14,0	043323
900 A- $\frac{7}{8}$	41,5	30,4	26,0	17,5	043385
900 A- $\frac{15}{16}$	44,0	32,6	26,0	20,0	043330
900 A-1	44,0	34,6	24,5	20,0	043255
900 A- $\frac{1}{16}$	45,0	36,3	25,0	21,0	043262
900 A- $\frac{1}{8}$	47,0	38,2	26,5	22,0	043286
900 A- $\frac{1}{4}$	50,0	40,0	28,0	25,0	043293
900 A- $\frac{1}{2}$	50,0	42,3	28,0	24,0	043279

## Impact Socket (6-Point)



- Long style

- For impact operation

- drive 12.5 =  $\frac{1}{2}$ "

- Chrome-Vanadium special steel

- Surface phosphatized

+ = reinforced style with deep hexagon for wheel nuts/screws

**HAZET** No.  $l$  mm  $d_1$  mm  $d_2$  mm  $t$  mm EAN-No. 4000896+

900 S Lg-13	85	20,8	25	13,0	044764
900 S Lg-15	85	23,5	30	18,0	104277
900 S Lg-16	85	24,8	30	16,0	044788
900 S Lg-17	85	26,2	30	16,0	044801
900 S Lg-18	85	27,5	30	19,0	044825
900 S Lg-19	85	28,8	30	19,0	044849
900 S Lg-21 +	85	31,3	30	17,5	044863
900 S Lg-22	85	32,5	30	17,5	044887
900 S Lg-24	85	35,0	30	17,5	044917
900 S Lg-27	85	38,8	30	19,5	044931



## Impact Socket (6-Point)



- Especially for mounting and dismounting wheels

- Long and extra-slim style

- For impact operation

- drive 12.5 =  $\frac{1}{2}$ "

**HAZET** No.  $l$  mm  $d_1$  mm  $d_2$  mm  $t$  mm EAN-No. 4000896+

901 S Lg-15	85	23,5	30	16	118298
901 S Lg-17	85	25,7	30	18	045723
901 S Lg-19	85	28,2	30	19	045747
901 S Lg-21	85	29,5	30	17,5	118304



## Impact Socket (6-Point)



Components and Spare Parts see pages 240 to 249

## Magnetic Holder with Sockets



 12<sup>5</sup> 1/2"

- Impact sockets for all current wheel bolts always ready to hand
- With magnetic holder – fixation, e.g. on Tool Trolley or car lift
- □ drive 12.5 = 1/2"
- Chrome-Vanadium special steel
- Surface phosphatized
- 4 pieces

Contents:

901 S Lg-15 17 19 21

HAZET No.	EAN-No. 4000896+
901 S Lg/4	118434
901 S Lg/4 HL	118380

## Impact Socket (6-Point)



12<sup>5</sup> 1/2"

- Especially for mounting and dismounting wheels
- Long and extra-slim style
- For impact operation
- **With plastic insert** to protect the surface of the wheel bolts
- □ drive 12.5 = 1/2"
- s 17 = e.g. for wheel bolts on MERCEDES-BENZ passenger cars

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
902 S Lg-17	85	25,7	30	18	045778
902 S Lg-19	85	28,2	30	19	045792



## Impact Socket (6-Point)

- Especially for mounting and dismounting wheels
- Long style
- For impact operation
- **With plastic insert** to protect the surface of the wheel bolts
- Additionally with **outside plastic sleeve** to protect the rims when screwing the wheel bolts
- Colour-coded plastic sleeve facilitates finding the correct socket size
- Replaceable plastic sleeve
- □ drive 12.5 = 1/2"

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
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903 S Lg-15: especially for SMART For Two

903 S Lg-15 85 26 30 14 072231

903 S Lg-17 85 30 30 14 045822

903 S Lg-19 85 30 30 18 045839

Especially for Japanese cars and SMART For Four

903 S Lg-21 85 30 31 17 055135

Set of 3 pieces: 903 S Lg-17 19 21

903 S Lg/3 060344

## Plastic Sleeve

HAZET No.	EAN-No. 4000896+
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white, for 903 S Lg-15

903 S Lg-015 081462

blue, for 903 S Lg-17

903 S Lg-017 045808

yellow, for 903 S Lg-19

903 S Lg-019 045815

red, for 903 S Lg-21

903 S Lg-021 055692

## Impact Socket (6-Point)



12<sup>5</sup> 1/2"

- Especially for mounting and dismounting wheels on AMG-rims and/or alloy rims with deeply located wheel bolts

- **Extra long style**
- For impact operation
- **With plastic insert** to protect the surface of the wheel bolts
- In addition with **outside plastic sleeve** to protect the rims when screwing the wheel bolts
- Replaceable plastic sleeve
- □ drive 12.5 = 1/2"

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
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904 S Lg-17 130 28,3 30 18,3 100576



## Impact Socket (6-Point)

- Long style for wheel bolts/nuts on e.g. Japanese and American vehicles

- □ drive 12.5 = 1/2"

- Chrome-Vanadium special steel

- Surface phosphatized

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
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900 A S Lg-13<sup>1/4</sup> 85 31,3 30 17,5 043538

## 12-Point Socket



- □ drive 12.5 = 1/2"

- **With Traction Profile**

- With knurling

- For manual operation

- Chrome-Vanadium

- Surface chrome-plated, polished

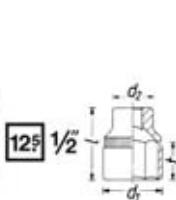
- DIN 3124, ISO 2725-1

\* = not according to DIN

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
900 Z- 8 *	38,0	12,0	22,0	7,5	045686
900 Z- 9 *	38,0	13,5	22,0	8,5	045693
900 Z-10	38,0	14,9	22,0	10,5	045457
900 Z-11	38,0	16,4	22,0	10,5	045464
900 Z-12	38,0	17,5	22,0	11,0	045471
900 Z-13	38,0	18,8	22,0	11,0	045488
900 Z-14	38,0	20,3	22,5	11,5	045495
900 Z-15	38,0	21,5	23,2	11,5	045501
900 Z-16	38,0	22,7	23,6	12,5	045518
900 Z-17	38,0	24,1	22,0	12,5	045525
900 Z-18	38,0	25,4	22,4	14,0	045532
900 Z-19	38,0	26,6	23,0	14,0	045549
900 Z-20	38,0	27,8	24,0	14,0	045556
900 Z-21	38,0	29,0	25,0	14,0	045563
900 Z-22	41,5	30,4	25,0	17,5	045570
900 Z-23	41,5	31,4	26,0	17,5	045587
900 Z-24	44,0	32,6	26,0	20,0	045594
900 Z-25	44,0	33,9	26,5	20,0	045600
900 Z-26	44,0	35,1	24,0	20,0	045617
900 Z-27	46,0	36,2	25,0	21,0	045624
900 Z-28	47,0	37,5	26,0	22,0	045631
900 Z-29 *	50,0	38,7	27,0	25,0	045648
900 Z-30	50,0	40,1	28,0	25,0	045655
900 Z-32	50,0	42,3	28,0	24,0	045662
900 Z-33 *	50,0	43,6	28,0	24,0	045679
900 Z-34 •	52,0	46,0	28,0	23,3	144792



## Impact Socket (12-Point)



- For impact operation
- □ drive 12.5 = 1/2"
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
900 S Z-12	38	19,5	25	6,8	061785
900 S Z-13	38	20,8	25	6,8	061792
900 S Z-14	38	22,1	25	9,3	061808
900 S Z-15	38	23,5	30	9,3	061815
900 S Z-16	38	24,8	30	9,2	061822
900 S Z-17	38	26,2	30	9,2	061839
900 S Z-18	38	27,5	30	10,7	061846
900 S Z-19	40	28,8	30	11,6	061853
900 S Z-21	40	30	31,3	11,7	075362
900 S Z-22	40	30	32,5	11,7	075379
900 S Z-24	44	35	30	18,6	115556
900 S Z-27	45	38,8	30	29	115822
• s 30 for the axle shaft nut on VW Golf 4, Polo, New Beetle, AUDI TT 1.8, SKODA Octavia, Superb, Fabia					
900 S Z-30	50	30	42	23	086573
• s 32 for the operation of the propeller shaft screws in the wheel hub on Touareg since 2003					
900 S Z-32	50	38,2	30	30	115921
900 S Z-34	55	29	30	35	116034
• s 36 for the axle shaft nut on BMW 3, 5 and 7-series, Z3, M3, VW Polo since 2001, SEAT Ibiza since 2002					
900 S Z-36	60	30	50	25	100132

## 12-Point Socket



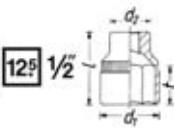
- Long style
- □ drive 12.5 = 1/2"
- **With Traction Profile**
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished
- \* = not according to DIN
- + = with rubber ply for spark plugs

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
900 TZ-10 *	85	14,9	22,0	10	053452
900 TZ-11 *	85	16,4	22,0	11,5	053445
900 TZ-12 *	85	17,5	22,0	12,3	045242
900 TZ-13	85	18,8	22,0	13,3	045259
900 TZ-14	85	19,9	22,5	15,2	045266
900 TZ-15	85	21,5	23,2	15,2	045273
900 TZ-16	85	22,7	23,6	16	045280
900 TZ-17	85	24,1	23,6	19	045297
900 TZ-18	85	24,6	23,6	19	045310
900 TZ-19	85	26,8	26,0	19	045334
900 TZ-20,8-13/16 +	85	32,6	27,5	25	045341
900 TZ-21	85	28,6	24,5	19	045358
900 TZ-22	85	30,4	25,0	22	045365
900 TZ-24	85	32,6	27,5	25	045389
900 TZ-27	85	36,3	30,0	28	045419
900 TZ-30	85	40,1	33,0	31	045426

- Long style
- **American sizes**
- □ drive 12.5 = 1/2"
- **With Traction Profile**
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished
- + = with rubber ply for spark plugs

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
900 TAZ-1/2	85	18,3	22,0	13,3	045167
900 TAZ-5/16	85	20,5	22,5	15,2	045228
900 TAZ-5/8	85	22,7	23,6	16	045204
900 TAZ-11/16	85	24,6	23,6	19	045174
900 TAZ-3/4	85	26,8	26,0	19	045198
900 TAZ-7/8	85	30,4	25,0	22	045211
900 TAZ-15/16	85	32,6	27,5	25	045181
900 TAZ-1	85	34,6	29,5	28	045150

## TORX® Socket



- □ drive 12.5 = 1/2"
- For outside TORX® screws
- With knurling
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

## TORX® Socket



HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
900-E 10	9,42	38,0	13,3	22	042982
900-E 11	10,08	38,0	14,0	22	043002
900-E 12	11,17	38,0	14,9	22	043019
900-E 14	12,90	38,0	16,7	22	043033
900-E 16	14,76	38,0	19,0	22	043057
900-E 18	16,70	38,0	21,0	27	043071
900-E 20	18,45	38,0	23,5	27	043095
900-E 24	22,16	41,2	28,5	27	043118

2925	11,17	140,0	15,9	23	018284
2580-E 14	12,90	190,0	16,5	23	017003

## TORX® Socket Set



- 5 pieces
- in plastic drawer insert (1/12)

Contents:

900-E 10, E 12, E 14, E 16, E 18

HAZET No.	EAN-No. 4000896+
900-E/5	129331

## TORX® Impact Socket



- For outside TORX® screws

- For impact operation

- □ drive 12.5 = 1/2"

- Chrome-Vanadium special steel

- Surface phosphatized

HAZET No.	<i>l</i> mm	<i>d</i> mm	<i>d</i> mm	<i>t</i> mm	EAN-No. 4000896+
900-S-E 10	9,42	38,0	14,0	25	044542
900-S-E 12	11,17	38,0	15,9	25	044566
900-S-E 14	12,90	38,0	17,7	25	044580
900-S-E 16	14,76	38,0	20,0	25	044603
900-S-E 18	16,70	38,0	22,0	30	044627
900-S-E 20	18,45	38,0	24,5	30	044641
900-S-E 24	22,16	41,2	30,0	30	044665

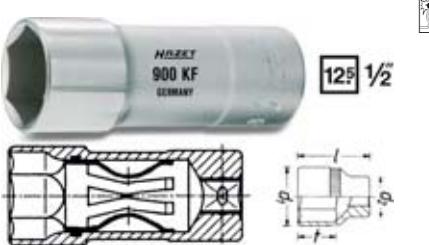
## Spark Plug Socket (6-Point)



- For spark plug changing
- Long style
- □ drive 12.5 = 1/2"
- With permanent magnet
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

## Spark Plug Socket (6-Point)

HAZET No.	<i>s</i> mm	<i>s</i> "	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	EAN-No. 4000896+
900 Mg T	20,8	13/16	68	27,4	044023
900 A Mg T	16,0	5/8	71	22,5	043491



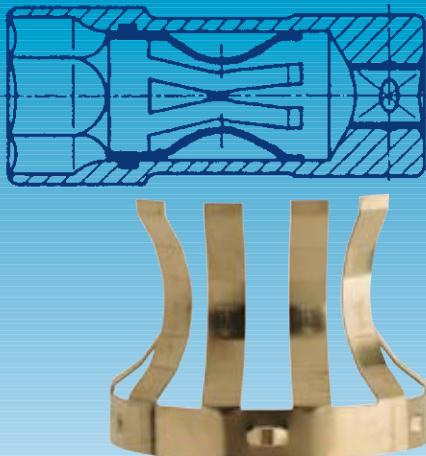
- For spark plug changing
- With fixing clamp**
- Fixing clamp reduces damage to insulators
- drive 12.5 = 1/2"
- For manual operation
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>s</i> mm	<i>s</i> "	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	EAN-No. 4000896+
900 KF	20,8	13/16	71	27,4	043859
900 A KF	16,0	5/8	71	22,5	043408



HAZET No.	EAN-No. 4000896+
Fixing Clamp for 880 KF, 900 KF, 4767 KF	
880 KF-01	050123
Fixing Clamp for 880 A KF, 900 A KF, 4766, 4766-1, 4767 A KF	
880 A KF-01	050130

## INFORMATION Fixing Clamp



- Stainless and insensitive to heat
- Largest possible clearance of insulator – minimization of possible breaks
- 6 spring elements – firm hold of the plugs
- Damping of transverse motion

## Speeder



12<sup>5</sup> 1/2"

- drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3122, ISO 3315

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
911	415	046010

## Flexible Handle



12<sup>5</sup> 1/2"

- drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3122, ISO 3315

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
914-15	396	046027
914-18	472	046041

## Sliding T-Handle

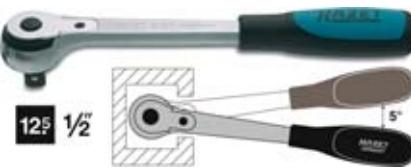


12<sup>5</sup> 1/2"

- drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3122, ISO 3315

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
915	298	046072

## Fine-Tooth Reversible Ratchet



12<sup>5</sup> 1/2"

- drive 12.5 = 1/2"
- With 72 teeth, **actuation angle 5°**, enables working in areas with restricted access
- With locking device and quick-release press-button
- 2-component handle for more security
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3122, ISO 3315

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
916 F	260	046140

## Reversible Ratchet



- 12<sup>5</sup> 1/2"
- drive 12.5 = 1/2"
  - Ratchet wheel 32 teeth
  - 2-component handle for more security
  - Chrome-Vanadium
  - Surface chrome-plated, polished
  - DIN 3122, ISO 3315

## Reversible Ratchet



12<sup>5</sup> 1/2"

- drive 12.5 = 1/2"
- With locking device and quick-release press-button
- Ratchet wheel 32 teeth
- Safe locking of the sockets
- By pressing the button, attached tools are easily released – with just one hand
- 2-component handle for more safety

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
916 SP	275	046317

- 12<sup>5</sup> 1/2"
- drive 12.5 = 1/2"
  - Chrome-Vanadium
  - Surface chrome-plated, heads polished

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
916 S	275	046287

## Reversible Ratchet with Hinge Joint



12<sup>5</sup> 1/2"

- Short style
- With hinge joint**
- drive 12.5 = 1/2"
- Ratchet wheel 32 teeth
- 2-component handle for more safety
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
916 GK	270	046201

## Telescopic Reversible Ratchet



- Continuously adjustable from 410 to 590 mm
- Long lever arm reducing the expenditure of force
- Especially appropriate for commercial vehicles, agricultural machinery and industrial installations

- 12<sup>5</sup> 1/2"
- Max. torque 600 Nm**
  - Easy fixation with knurled ring
  - drive 12.5 = 1/2"
  - Ratchet wheel 32 teeth
  - Chrome-Vanadium
  - Surface chrome-plated, heads polished

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
916 Lg	410–590	116591

## »Komposit« Reversible Ratchet



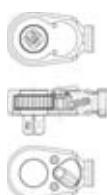
(E)

125 1/2"

- drive 12.5 = 1/2"
- With locking device and quick-release press-button
- Change-over switch on the handle enables one-hand operation
- Components are easily replaceable due to "Komposit" construction
- Shock resistant plastic body
- Ergonomic design
- Smooth-running ratchet wheel (32 teeth)
- Safe locking of the sockets
- By pressing the button, attached tools are easily released - with just one hand
- Chrome-Vanadium
- Cover plates made of chrome-plated steel
- DIN 3122, ISO 3315

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
916 N	275	046256

## Repair Set



HAZET No.	EAN-No. 4000896+
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**Repair Set for ratchet wheel 12.5 = 1/2"** ■  
consisting of: shift lever, 2 screws, ball, compression spring, ratchet wheel and pawl for 916 S as well as for re-equipping 916 SP and 916 GK

916S/7 046300

**Repair Set for shift lever 12.5 = 1/2"** ■  
consisting of: shift lever, 2 screws, ball, compression spring and pawl for 916 S, 916 SP, 916 GK, 916 Lg

916 SP/6 144624

**Repair Set for ratchet wheel 12.5 = 1/2"** ■  
consisting of: shift lever, screws, ball, compression spring, ratchet wheel and pawl for 916 SP, 916 GK, 916 Lg

916 SP/7-1 046348

**Repair Set for ratchet wheel 12.5 = 1/2"** ■  
consisting of: ratchet wheel with quick-release press-button, pawl, cap screws, 1 holding down bolt each (small and large), for 916 N

916 N/6 046270

## Extension



- □ drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated, heads polished
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
917-1	45	046362
917-3	76	046379
917-5	123	046386

## Extension



125 1/2"

- □ drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated, heads polished
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
918-10	248	046416
918-23	575	046423

## Impact Extension



125 1/2"

125 1/2"

- For impact operation
- □ drive 12.5 = 1/2"
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
9005 S- 2	52	043156
9005 S- 5	130	043163
9005 S-10	255	043149

## Adapter Extension



10 3/8"

125 1/2"

- For operating deeply located screws, e.g. on gearboxes
- drive 12.5 = 1/2"
- drive 10 = 3/8"
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
958-28	700	046706

## Universal Joint



125 1/2"

125 1/2"

- □ drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated, heads polished
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
920	70	046515

## Wobble Extension



125 1/2"



125 1/2"

- □ drive 12.5 = 1/2"
- With ball shaped, conical outside square drive allowing 12.5° angular movement to every side
- By attaching a socket until its limit stop is reached, the wobble extension may also be used as rigid extension
- Flexible shaft allows to get over obstacles and borders in areas with restricted access
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
919- 1	46	046447
919- 5	123	046461
919-10	248	046454

- For impact operation
- □ drive 12.5 = 1/2"
- Chrome-Vanadium special steel
- Surface burnished

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
9006 S	69	043170

## Adapter



20 3/4"

125 1/2"

- drive 12.5 = 1/2"
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3123, ISO 3316

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
958-1	50	046676
958-2	36	046683

## Wobble Extension Set

Cardboard packed

HAZET No.	EAN-No. 4000896+
3 pieces	
Contents:	
919-1 5 10	
919/3	046478

## Adapter Set



In HAZET plastic drawer insert,  
6 pieces, 1 adapter each

Contents:

858-1 8858-1 2  
958-1 2 1058-2

HAZET

No.

EAN-No.  
4000896+

958/6

073900

Plastic drawer insert empty for 958/6

958/6 PL

073191

## Impact Adapter



• For impact operation

• □ drive 12.5 = 1/2"

• Chrome-Vanadium special steel

• Surface phosphatized

HAZET

No.

l

mm

EAN-No.  
4000896+

■ drive 10 = 3/8"

9007 S

37

072545

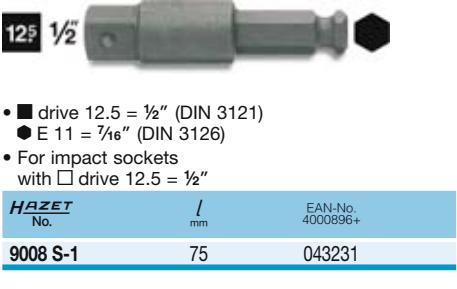
■ drive 20 = 3/4"

9007 S-1

49

043217

## Impact Adapter



- ■ drive 12.5 = 1/2" (DIN 3121)
- ◆ E 11 = 7/16" (DIN 3126)

• For impact sockets  
with □ drive 12.5 = 1/2"

HAZET

No.

l

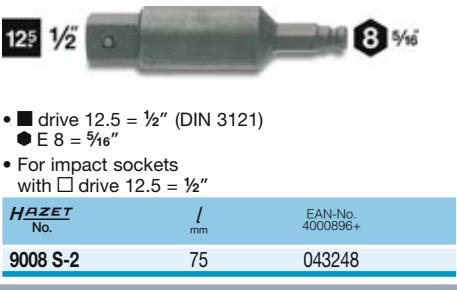
mm

EAN-No.  
4000896+

9008 S-1

75

043231



- ■ drive 12.5 = 1/2" (DIN 3121)
- ◆ E 8 = 5/16"

• For impact sockets  
with □ drive 12.5 = 1/2"

HAZET

No.

l

mm

EAN-No.  
4000896+

9008 S-2

75

043248

## Magnetic Socket Insert



- Holds nuts and screws firmly in the socket

- Inserts made of plastic with integrated magnet
- Powerful retention force
- Universal application in all metric 6-point and 12-point sockets  
s 10 up to 19 mm
- Easily inserted and removed
- Reusable
- 10 pieces, for metric sockets  
s 10 11 12 13 14 15 16 17 18 19 mm

HAZET

No.

EAN-No.  
4000896+

960 MgT

097661

## Screwdriver Socket



- For slotted screws

• □ drive 12.5 = 1/2"

• Chrome-Vanadium

• Surface chrome-plated

HAZET

No.

l<sub>1</sub>

mm

l<sub>2</sub> mm

d mm

EAN-No.  
4000896+

980-2x13 21,0 38 22,0 046737

980-3x19 20,0 38 23,7 046744

- For inside hexagon screws

• □ drive 12.5 = 1/2"

• With knurling

• Blades made of special steel

• DIN 7422

\* = not according to DIN

HAZET

No.

l<sub>1</sub>

mm

l<sub>2</sub> mm

l<sub>3</sub> mm

d mm

EAN-No.  
4000896+

985- 4 \* 5 38 19 22 046829

985- 5 \* 5 38 19 23 046836

985- 6 6 38 20 23 046843

985- 8 8 38 20 23 046850

985-10 10 40 21 25 046775

985-12 12 40 21 25 046782

985-14 14 40 21 25 046799

985-17 \* 17 42 23 28 046805

985-19 \* 19 42 23 28 046812

## Screwdriver Socket Set



12.5 1/2"



320 x 128 x 58 mm

- For inside hexagon screws

• □ drive 12.5 = 1/2"

• In sheet metal box

with plastic insert

• 12 parts

Contents:

985-5 6 8 10 12 14 17 19

915 916SP 917-5 918-10

HAZET

No.

EAN-No.  
4000896+

985

046768

## Screwdriver Socket



- For inside hexagon screws

• □ drive 12.5 = 1/2"

• With knurling

• Blades made of special steel

• DIN 7422

\* = not according to DIN

HAZET

No.

l<sub>1</sub>

mm

l<sub>2</sub>

mm

d

mm

s

mm

EAN-No.  
4000896+

986- 4 \* 22 60 23 4 046928

986- 5 \* 22 60 23 5 046935

986- 6 22 60 23 6 046942

986- 7 22 60 23 7 046959

986- 8 22 60 23 8 046973

986-10 22 60 23 10 046874

986-12 22 60 24,6 12 046881

986-14 22 60 24,6 14 046898

986-17 \* 20 60 28,5 17 046904

986-19 \* 20 60 31,5 19 046911

986-22 20,5 60 28 22 082865

2584 32 70 23 6 017041

## American sizes

- For inside hexagon screws

• □ drive 12.5 = 1/2"

• With knurling

• Blades made of special steel

HAZET

No.

l<sub>1</sub>

mm

l<sub>2</sub>

mm

d

mm

EAN-No.  
4000896+

986 A-5/32 14 52 23 047048

986 A-3/16 14 52 23 047017

986 A-7/32 14 52 23 047062

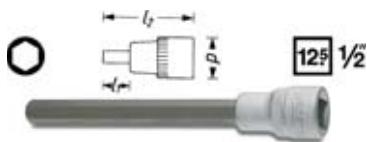
986 A-1/4 14 52 23 047000

986 A-5/16 14 52 23 047031

986 A-3/8 14 52 23 047024

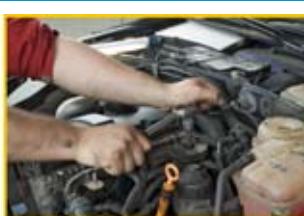
986 A-7/16 14 52 23 047055

986 A-1/2 14 52 23 046997

**Screwdriver Socket**


- Long style
  - For inside hexagon screws
  - $\square$  drive  $12.5 = \frac{1}{2}$ "
  - With knurling
  - Blades made of special steel
  - DIN 7422
- 986 Lg-5 6 7 with offset blade
- \* = not according to DIN

HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	$S$ mm	EAN-No. 4000896+
986 Lg- 5 *	142	180	23,0	5	047109
986 Lg- 6	99	137	23,0	6	047116
986 Lg- 7	62	100	23,0	7	047123
986 Lg- 8	42	80	24,6	8	047130
986 Lg-10	103	141	24,6	10	047086



- For installing and removing the fuel filter on VW/AUDI diesel engines with engine code AJM since 5/1999 (Passat B5, Golf 4, Bora, AUDI A3 and A4), as well as SEAT and SKODA diesel engines
- Also suitable for fuel filter draining

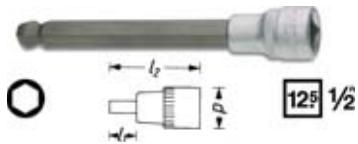
HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	$S$ mm	EAN-No. 4000896+
986 Lg-13	60	100	24,6	13	089222

**Screwdriver Socket**


- Extra long style
- For inside hexagon screws
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- With knurling
- Blades made of special steel

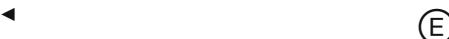
HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	$S$ mm	EAN-No. 4000896+
986 S Lg-6	112	160	23	6	047147
986 S Lg-8	81	119	23	8	047154

2584-1	210	248	23	6	017058
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- With ball hex, especially for working in areas with restricted access (e.g. engine compartment)
- For inside hexagon screws
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- With knurling
- Blades made of special steel

▶	986 S Lg-P/5	054039
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**Screwdriver Socket**


HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	$S$ mm	EAN-No. 4000896+
986 KK- 5	102	140	23	5	052103
986 KK- 6	102	140	23	6	050666
986 KK- 7	102	140	23	7	052110
986 KK- 8	102	140	23	8	052127
986 KK-10	102	140	23	10	052134
986 KK-12	102	140	24,6	12	052141

2527-8	200	238	23	8	016310
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**Screwdriver Socket Set**


- Screwdriver Sockets for inside hexagon screws
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- In sheet metal box with plastic insert
- 9 parts

Contents:  
986-5 6 7 8 10 12 14 17 19

HAZET No.	EAN-No. 4000896+
986/9	051564

225 x 123 x 46 mm
-------------------

5 pieces, in plastic drawer insert (1/12)

Contents:  
986-5 6 7 8 10

HAZET No.	EAN-No. 4000896+
986-P/5	054145



6 pieces, in plastic drawer insert (2/12)

Contents:  
986 KK-5 6 7 8 10 12

HAZET No.	EAN-No. 4000896+
986 KK-P/6	054091



5 pieces, in plastic drawer insert (3/12)

Contents:

986 Lg-5 7 10

986 S Lg-6 8

HAZET No.	EAN-No. 4000896+
986 S Lg-P/5	054039



▶

**Screwdriver Socket**


- For Phillips-Recess screws PH
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- With knurling
- Blades made of special steel
- Tips according to DIN ISO 8764-1

HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
988-PH 2	18	56	23	047192
988-PH 3	18	56	23	047208
988-PH 4	18	56	23	047215



- Short style
- For screws with internal serration XZN
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- With knurling
- Blades made of special steel
- DIN 3124

HAZET No.	M	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
990- 5	5	14	52	23	047307
990- 6	6	14	52	23	047314
990- 8	8	15	53	23	047321
990-10	10	15	53	23	047253
990-12	12	17	55	23	047277
990-14	14	20	58	24,6	047284
990-16	16	22	60	24,6	047291

For installing and removing the wheel hub bearing at the rear axle  
– AUDI A 3 since 2004  
– VW Touran since 2004

990-18	18	45	85	26	108916
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2752	12	17	45	23	017522
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- Long style
- For screws with internal serration XZN
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- With knurling
- Blades made of special steel
- DIN 3124

990 Lg- 8 e.g. for drive shafts on VW-AUDI  
990 Lg- 9 for cylinder head bolts on TOYOTA Corolla 1.4 l and YARIS 1.0 l

990 Lg-14 for cylinder head bolts on VM diesel engines, e.g. CHRYSLER

HAZET No.	M	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
990 Lg- 6	6	62	100	23	056248
990 Lg- 8	8	62	100	23	047352
990 Lg- 9	9	62	100	23	103140
990 Lg-10	10	62	100	23	047338
990 Lg-12	12	62	100	23	047345
990 Lg-14	14	62	100	23	065240



- Extra long style
- For screws with internal serration XZN
- $\square$  drive  $12.5 = \frac{1}{2}$ "
- With knurling

## Screwdriver Socket

- Blades made of special steel
- For cylinder head bolts on engines of different car types, e.g. VW-AUDI, OPEL, TOYOTA
- DIN 3124

HAZET No.	M	$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
990 S Lg-10	10	82	120	23	047369
990 S Lg-12	12	102	140	23	047376

## Screwdriver Socket Set



125 1/2" (E)

225 x 123 x 46 mm

- For screws with internal serration XZN
- drive 12.5 = 1/2"
- In blue sheet metal box with plastic insert
- 9 pieces

Contents:

990-5 6 8 10 12 14 16

991-8 10

HAZET No.	EAN-No. 4000896+
990/9	051557



(E) 125 1/2" (E)

5 pieces,  
in plastic drawer insert (1/12)

Contents:

990-5 6 8 10 12

HAZET No.	EAN-No. 4000896+
990-P/5	054053



(E) 125 1/2" (E)

3 pieces,  
in plastic drawer insert (1/12)

Contents:

990 Lg-8

990 S Lg-10 12

HAZET No.	EAN-No. 4000896+
990 S Lg-P/3	054046

## Screwdriver Socket



(E) 125 1/2" (E)

- For spline socket screws RIBE CV
- drive 12.5 = 1/2"
- With knurling
- Blades made of special steel

HAZET No.	M	$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
991-5	5	25	63	23	047444
991-6	6	25	63	23	047451

## Screwdriver Socket

HAZET No.	M	$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
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For car body and engine work on FIAT  
e.g. for valve and spark plug covers

991-7	7	25	63	23	132799
991-8	8	25	63	23	047468

FIAT engines 1.2 8V / 16 V

991-9	9	25	63	23	132812
991-10	10	25	63	23	047406

For cylinder head bolts on FIAT 2.0 engines

991-12	12	25	63	23	047413
991-13	13	25	63	24,6	132829
991-14	14	25	63	24,6	047420

For cylinder head bolts on ALFA,

e.g. 1.6 16V engines

991-15	15	25	63	24,6	047437
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## TORX® Screwdriver Socket



(E) 125 1/2" (E)

- Short style
- For inside TORX® screws
- drive 12.5 = 1/2"
- With knurling
- Blades made of special steel

HAZET No.		$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
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992-T 20	3,86	17	55	23	047475
992-T 25	4,43	17	55	23	047482
992-T 27	4,99	17	55	23	047499
992-T 30	5,52	17	55	23	047505
992-T 40	6,65	17	55	23	047512
992-T 45	7,82	17	55	23	047529
992-T 50	8,83	17	55	23	047543
992-T 55	11,22	18	56	24,6	047574
992-T 60	13,25	18	56	24,6	047598

992-T 70	15,54	67	105	24,6	047611
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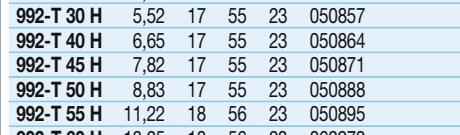
(E) 125 1/2" (E)

- Short style
- With front bore hole
- For tamper resistant TORX® screws (inside TORX® screws with pin)
- drive 12.5 = 1/2"
- With knurling
- Blades made of special steel

HAZET No.		$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
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992-T 20 H	3,86	17	55	23	062942
992-T 25 H	4,43	17	55	23	062959
992-T 27 H	4,99	17	55	23	062966
992-T 30 H	5,52	17	55	23	050857
992-T 40 H	6,65	17	55	23	050864
992-T 45 H	7,82	17	55	23	050871
992-T 50 H	8,83	17	55	23	050888
992-T 55 H	11,22	18	56	23	050895
992-T 60 H	13,25	18	56	23	062973

992-T 70 H	15,54	67	105	24,6	062992
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(E) 125 1/2" (E)

5 pieces,  
in plastic drawer insert (1/12)

Contents:

992-T 20 H T 25 H T 27 H T 30 H T 40 H

T 45 H T 50 H T 55 H T 60 H

HAZET No.	EAN-No. 4000896+
992/9	051540

## Screwdriver Socket Set

HAZET No.		125 1/2"	(E)
992 H-P/5			054152

## TORX® Screwdriver Socket



(E) 125 1/2" (E)

- Long style
- For inside TORX® screws
- drive 12.5 = 1/2"
- With knurling
- Blades made of special steel

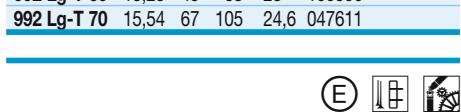
HAZET No.		$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
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992-Lg-T 50	8,83	62	100	23	103133
992-Lg-T 55	11,22	57	96	23	057337
992-Lg-T 60	13,25	45	83	23	100590
992-Lg-T 70	15,54	67	105	24,6	047611

992-Lg-T 55	11,22	57	96	23	057337
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992-Lg-T 60	13,25	45	83	23	100590
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992-Lg-T 70	15,54	67	105	24,6	047611
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(E) 125 1/2" (E)

- Extra long style
- For inside TORX® screws

HAZET No.		$l_1$ mm	$l_2$ mm	d mm	EAN-No. 4000896+
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992-S Lg-T 40	6,65	100	138	23	103539
992-S Lg-T 45	7,82	100	138	23	047635
992-S Lg-T 50	8,83	100	138	23	103454
992-S Lg-T 55	11,22	102	138	23	047642

992-S Lg-T 45	7,82	100	138	23	047635
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992-S Lg-T 50	8,83	100	138	23	103454
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## TORX® Impact Screwdriver Socket



- Für inside TORX® screws
- For impact operation
- □ drive  $12.5 = \frac{1}{2}"$
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No.	$\frac{1}{2}$ " mm	$L_1$ mm	$L_2$ mm	$d$ mm	EAN-No. 4000896+
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995 S-T 30	5,52	21,4	40	25,1	047666
995 S-T 40	6,65	21,1	40	25,1	047680
995 S-T 45	7,82	21,1	40	25,1	057597
995 S-T 50	8,83	22,4	40	25,1	047703
995 S-T 55	11,22	22,4	40	25,1	047727
995 S-T 60	13,25	22,1	40	25,1	047741

## O-Ring and Connecting Pin



HAZET No.	mm	EAN-No. 4000896+
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For sockets □ drive  $12.5 = \frac{1}{2}"$   
8–14 mm, 13 mm long style,  
E 10–E 16, T 30–T 60

900 S-G 1014	$\varnothing 19 \times 4$	044689
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For sockets □ drive  $12.5 = \frac{1}{2}"$   
15–27 mm, 16–27 mm long style,  
E 18–E 24,  
extensions, universal joints, adapters

900 S-G 1527	$\varnothing 24 \times 4$	044696
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For sockets □ drive  $12.5 = \frac{1}{2}"$   
8–14 mm,  
13 mm long style,  
E 10–E 16, T 30–T 60

900 S-H 1014	$\varnothing 3 \times 20$	044702
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For sockets □ drive  $12.5 = \frac{1}{2}"$   
15–27 mm, 16–27 mm long style,  
E 18–E 24,  
extensions, universal joints, adapters

900 S-H 1527	$\varnothing 3 \times 26$	044719
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## Safety Spring



For impact sockets  
according to DIN 3129

HAZET No.	mm	EAN-No. 4000896+
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For sockets □ drive  $12.5 = \frac{1}{2}"$   
8–14 mm, E 10–E 16

900 S-HF 814	$\varnothing 21$	044733
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For sockets □ drive  $12.5 = \frac{1}{2}"$   
15–27 mm, E 18–24,  
extensions, universal joints, adapters

900 S-HF 1530	$\varnothing 25$	044726
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## Socket Rail



## Socket Rail

- drive  $12.5 = \frac{1}{2}"$
- Easy installation: 2 bore holes, e.g. for wall fixation
- Holding clamps adapted to the drive size
- Clear arrangement on rail keeps sockets always ready to hand
- Made of metal

HAZET No.	$l$ mm	EAN-No. 4000896+
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### 14 6-Point Sockets

#### Contents:

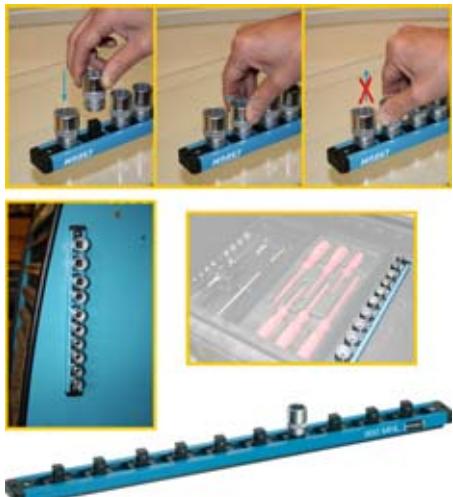
900-10 11 12 13 14 15 16  
17 18 19 21 22 24 27

900/14 H	430	051779
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Empty, with 16 socket clips  
suitable for sockets of 900 series

900 HL	430	043842
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## Magnetic Socket Rail, empty

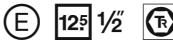


- 10 exchangeable holding squares well-suited to the drive size (■  $12.5 = \frac{1}{2}"$ )
- With **magnetic back** for fixation on, e.g.
  - tool trolley
  - or in tool trolley's drawers (exactly fitting into drawers of HAZET tool trolley "Assistant")
- Safe fixation of the sockets due to special locking system (ball clamping) in the holding square. Locking release by turning the socket by 90°.
- Clear arrangement – sockets are always ready to hand
- Rail made of metal, clips made of plastic

HAZET No.	$l$ mm	EAN-No. 4000896+
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900 MH L	342	120659
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## Socket Set (6-Point)



## Socket Set (6-Point)



- drive  $12.5 = \frac{1}{2}"$
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 25 pieces

Contents:  
900-10 11 12 13 14 15 16 17  
19 21 22 24 27 30 32  
915 916 SP 917-5  
918-10 920

HAZET No.	EAN-No. 4000896+
900	042685

## Socket Set (6-Point)

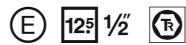


- □ drive  $12.5 = \frac{1}{2}"$
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 17 pieces

Contents:  
900-10 11 12 13 14 15 17  
19 22 24 27 30 32  
915 916 SP 917-5  
918-10 918-10

HAZET No.	EAN-No. 4000896+
906	045891

## Socket Set (6-Point)



- □ drive  $12.5 = \frac{1}{2}"$
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 15 pieces

Contents:  
900-10 11 12 13 14 16  
17 18 19 21 22 24  
916 SP 918-10 920

HAZET No.	EAN-No. 4000896+
932 N	046553

**Socket Set (6-Point)**
   


344 x 188 x 56 mm

- Combinational set with
  - drive 6.3 = 1/4" and
  - drive 12.5 = 1/2"
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 23 pieces

## Contents:

850-5	5.5	6	7	8	10	11
863 P	867-4	869				
900-12	13	14	15	16	17	18
916 SP	917-5	920				

**HAZET**

No.

EAN-No.

4000896+

**938 N**

046607

**Socket Set (6-Point)**
 


410 x 216 x 65 mm

## • American sizes

- □ drive 12.5 = 1/2"
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 20 pieces

## Contents:

900 A-3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16
7/8	15/16	1	1 1/16	1 1/8	1 3/16	1 1/4	
915	916 SP	917-5	918-10	920			

**HAZET**

No.

EAN-No.

4000896+

**900 A N**

043514

**Socket Set (12-Point)**
  


410 x 216 x 65 mm

## • □ drive 12.5 = 1/2"

- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 17 pieces

## Contents:

900 Z-10	11	12	13	14	15	17	19	22	24	27
30	32									
915	916 SP	917-5	918-10							

**HAZET**

No.

EAN-No.

4000896+

**906 Z**

045945

**Socket Set (6-Point)**
      


410 x 216 x 65 mm

- Additionally with screwdriver sockets, bits and adapter
- □ drive 12.5 = 1/2"
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 44 pieces

## Contents:

900-10	11	12	13	14	15	17	19	20
21	22	23	24	26	27	28	30	32
915	916 SP	917-5	918-10	920				
986-5	6	7	8	10	12	14		
2217-PH1	PH2	PH3	PH4					
2218-PZ1	PZ2	PZ3	PZ4					
2224-T27	T30	T40	T45	T50				
2250-5								

**HAZET**

No.

EAN-No.

4000896+

**954 N**

046621

**Socket Set (12-Point)**
 


410 x 216 x 65 mm

- □ drive 12.5 = 1/2"
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 25 pieces

## Contents:

900 Z-10	11	12	13	14	15	16	17	18	19
20	21	22	23	24	26	27	28	30	32
915	916 SP	917-5							
918-10	920								

**HAZET**

No.

EAN-No.

4000896+

**900 Z**

045440

**Socket Set (12-Point)**
 


410 x 216 x 65 mm

## • American sizes

- □ drive 12.5 = 1/2"
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 23 pieces

## Contents:

900 AZ-3/8	7/16	1/2	9/16	5/8	11/16	3/4	
25/32	19/32	7/8	15/16	31/32	1	1 1/16	1 1/8
1 3/16	1 1/4						
915	916 SP	917-5	918-10	920			

**HAZET**

No.

EAN-No.

4000896+

**900 A Z**

043569

## Socket Set (12-Point)

(E)  $\frac{125}{12}$



410 x 216 x 65 mm

## Socket Set (6-Point)

(E)  $\frac{125}{12}$



435 x 215 x 62 mm

## Socket Set (12-Point)

(E)  $\frac{125}{12}$



435 x 215 x 62 mm

**4**

- American sizes
- $\square$  drive 12.5 =  $\frac{1}{2}$ "
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 18 pieces

Contents:

900 AZ- $\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{13}{16}$
$\frac{1}{8}$	$\frac{15}{16}$	1	$1\frac{1}{16}$	$1\frac{1}{8}$	$1\frac{3}{16}$	$1\frac{1}{4}$	

916 SP 918-10 920

**HAZET**

No.

EAN-No.

4000896+

**932 AZ N**

046539

- $\square$  drive 12.5 =  $\frac{1}{2}$ "
- In sheet metal box with plastic insert
- 31 pieces

Contents:

900-8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23
24	25	26	27	28	30	32	

911 914-15

915 916 SP

917-5 918-10

920 980-2 x 13

**HAZET**

No.

EAN-No.

4000896+

**905**

045846

• American sizes

- $\square$  drive 12.5 =  $\frac{1}{2}$ "
- In sheet metal box with plastic insert
- 26 pieces

Contents:

900 AZ- $\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{19}{32}$	$\frac{5}{8}$
$\frac{11}{16}$	$\frac{3}{4}$	$\frac{25}{32}$	$1\frac{3}{16}$	$\frac{7}{8}$	$1\frac{5}{16}$
$3\frac{1}{32}$	1	$1\frac{1}{16}$	$1\frac{1}{8}$	$1\frac{3}{16}$	$1\frac{1}{4}$

911 914-15

915 916 SP

917-5 918-10

920 980-2 x 13

**HAZET**

No.

EAN-No.

4000896+

**905 AZ**

045853

## Socket Set (12-Point)

(E)  $\frac{125}{12}$



410 x 216 x 65 mm

## Socket Set (12-Point)

(E)  $\frac{125}{12}$



435 x 215 x 62 mm

## Impact Socket Set (6-Point)

(E)  $\frac{125}{12}$



435 x 215 x 59 mm

• American and metric sizes

- $\square$  drive 12.5 =  $\frac{1}{2}$ "
- In plastic box with integrated handle
- With PUR foam insert – all tools are snugly embedded
- 36 pieces

Contents:

900 Z-10	11	12	13	14	15	16	17
18	19	21	22	24	27	30	32

900 AZ- $\frac{3}{8}$	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	$\frac{13}{16}$
$\frac{1}{8}$	$\frac{15}{16}$	1	$1\frac{1}{16}$	$1\frac{1}{8}$	$1\frac{3}{16}$	$1\frac{1}{4}$	

915 916 SP 917-5 918-10 920

**HAZET**

No.

EAN-No.

4000896+

**907 AM Z**

045969

- $\square$  drive 12.5 =  $\frac{1}{2}$ "
- In sheet metal box with plastic insert
- 31 pieces

Contents:

900 Z-	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22
23	24	25	26	27	28	30	32

911 914-15

915 916 SP

917-5 918-10

920 980-2 x 13

**HAZET**

No.

EAN-No.

4000896+

**905 Z**

045877

- For impact operation

- $\square$  drive 12.5 =  $\frac{1}{2}$ "
- In sheet metal box
- With plastic insert
- 23 pieces

Contents:

900 S-13	14	16	17	18
19	21	22	24	27

900 S LG-13	16	17	18
19	21	22	24

900-HF 1530	HF 814
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9005 S-5	9006 S
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**HAZET**

No.

EAN-No.

4000896+

**900 S**

057153

# HAZET – Range of 20 ¾" 25 1" Sockets

- Socket Sets
- Reversible Ratchet Heads
- Sockets
- Screwdriver Sockets (20 ¾" only)
- Universal Joints
- Extensions, Adapters and many more ...



20 ¾"



25 1"

## 6-Point Socket



20 3/4"  $d_1$   $d_2$   $t$

- drive 20 = 3/4"
- With knurling
- For manual operation
- With locking pin
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3124, ISO 2725-1

\* = not according to DIN

HAZET No.	$l$ mm	$d_1$ mm	$d_2$ mm	$t$ mm	EAN-No. 4000896+
1000-19 *	52,0	28,0	33,2	14,2	000623
1000-21	52,0	31,0	33,2	14,0	000647
1000-22 *	52,0	32,0	33,2	13,5	000654
1000-24	52,0	34,0	36,0	16,0	000661
1000-27	54,0	38,0	35,0	18,8	000678
1000-30	55,0	42,0	36,0	21,0	000692
1000-32	58,0	44,5	36,0	23,4	000708
1000-33	59,0	46,0	36,0	23,9	000715
1000-34	60,0	47,5	36,0	24,8	000722
1000-36	61,5	49,5	36,0	25,7	000746
1000-38 *	65,0	52,5	36,0	28,3	000760
1000-41	68,5	55,5	39,0	31,2	000784
1000-42 *	70,0	57,5	41,0	31,2	000791
1000-46	73,0	62,0	44,0	34,0	000807
1000-50	76,0	67,0	45,0	37,1	000814
1000-55 *	82,0	73,5	45,0	40,8	000821
1000-60 *	88,0	80,0	45,0	44,9	000838

## Impact Socket (6-Point)



20 3/4"  $d_1$   $d_2$   $t$

- Suitable for all types of electric and pneumatic screwdrivers (**rotary and impact wrenches**)
- For excessive use
- drive 20 = 3/4"
- Chrome-Vanadium special steel
- Surface phosphatized
- DIN 3129, ISO 2725-2

\* = not according to DIN

HAZET No.	$l$ mm	$d_1$ mm	$d_2$ mm	$t$ mm	EAN-No. 4000896+
1000 S-17	48	29,0	44	12	001217
1000 S-18	48	30,5	44	13	001224
1000 S-19	48	32,0	44	13	001231
1000 S-22	50	36,5	44	16	001248
1000 S-24	50	39,5	44	17	001255
1000 S-27	51	43,5	44	19	001262
1000 S-28 *	54	45,0	44	19	001279
1000 S-30	54	47,4	44	21	001293
1000 S-32	54	49,9	44	21	001309
1000 S-33 *	54	51,5	44	21	001316
1000 S-34	54	52,4	44	22	001323
1000 S-36	57	54,9	44	23	001330
1000 S-38 *	58	58,0	44	24	001347

## Impact Socket (6-Point)



20 3/4"

- Long style
- For impact operation
- drive 20 = 3/4"

HAZET No.	$l$ mm	$d_1$ mm	$d_2$ mm	$t$ mm	EAN-No. 4000896+
1000 S Lg-21	100	35,0	44	15	001378
1000 S Lg-22	100	36,5	44	16	001385
1000 S Lg-24	100	39,5	44	17	001392
1000 S Lg-27	100	43,5	44	19	001408
1000 S Lg-30	100	47,5	44	21	001422
1000 S Lg-32	100	50,0	44	21	001439
1000 S Lg-33	100	51,5	44	21	001446
1000 S Lg-34	100	52,5	44	22	001453
1000 S Lg-36	100	55,0	44	23	001460

## 12-Point Socket

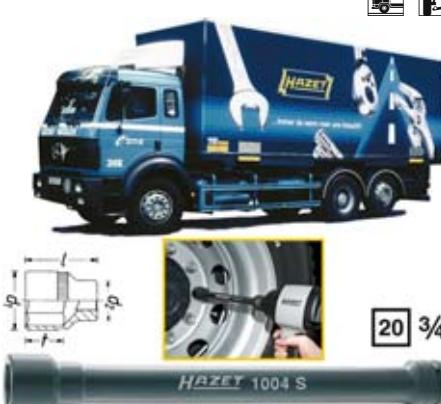
◀

\* = not according to DIN

HAZET No.	$l$ mm	$d_1$ mm	$d_2$ mm	$t$ mm	EAN-No. 4000896+
1000 Z-19 *	52,0	28,0	33,2	14,2	001484
1000 Z-21	52,0	31,0	33,2	14,0	001491
1000 Z-22 *	52,0	32,0	33,2	13,5	001507
1000 Z-24	52,0	34,0	36,0	16,0	001521
1000 Z-27	54,0	38,0	35,0	18,8	001552
1000 Z-30	55,0	42,0	36,0	21,0	001583
1000 Z-32	58,0	44,5	36,0	23,4	001590
1000 Z-34	60,0	47,5	36,0	24,8	001613
1000 Z-35 *	61,5	48,5	35,5	25,8	001620
1000 Z-36	61,5	49,5	36,0	25,7	001637
1000 Z-38 *	65,0	52,5	38,0	28,3	001644
1000 Z-41	68,5	55,5	39,0	31,2	001651
1000 Z-46	73,0	62,0	44,0	34,0	001675
1000 Z-50	76,0	67,0	45,0	37,1	001699
1000 Z-55	82,0	78,5	45,0	40,8	001712
1000 Z-60	88,0	80,0	45,0	44,9	001729

## 12-Point Socket

▶



- Long style, e.g. for deeply located wheel nuts/bolts on commercial vehicles
- For impact operation
- drive 20 = 3/4"

HAZET No.	$l$ mm	$d_1$ mm	$d_2$ mm	$t$ mm	EAN-No. 4000896+
1004 S-24	400	44	38	25	055807
1004 S-27	400	44	42	28	055760
1004 S-30	400	44	46	29	055777
1004 S-32	400	44	48	33,5	055784
1004 S-33	400	44	50	33,5	055791
1004 S-36	400	44	53	35,5	055814

## 12-Point Socket

◀



- drive 20 = 3/4"
- With knurling
- For manual operation
- With locking pin
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3124, ISO 2725-1

▶

## Screwdriver Socket

▶

## Screwdriver Socket

- Chrome-Vanadium
- Surface chrome-plated, tips burnished
- DIN 7422

HAZET No.	$l_1$ mm	$l_2$ mm	$l_3$ mm	$d$ mm	EAN-No. 4000896+
1010-14	16,7	54,5	27,2	36	001842
1010-17	19,7	54,5	27,2	36	001859
1010-19	21,7	56,5	29,2	36	001866
1010-22	24,7	56,5	29,2	36	001873

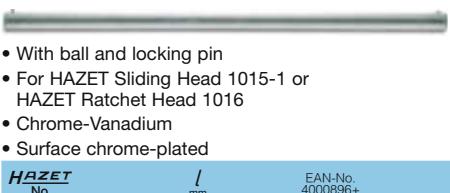
## TORX® Screwdriver Socket



- For the operation of inside TORX® screws, e.g. on commercial vehicles and agricultural machinery
- Application, e.g. at the front axle: screws of the steering tie lever on commercial vehicles MAN
- 1012-T 80 for M series
- 1012-T 100 for F series
- Blades made of special steel

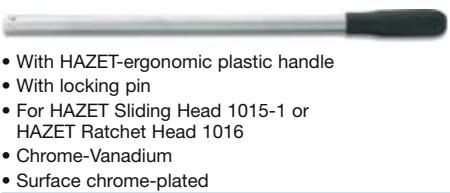
HAZET No.	$l_1$ mm	$l_2$ mm	$d$ mm	EAN-No. 4000896+
1012-T 60	28	80	13,25	087488
1012-T 70	28	80	15,53	087495
1012-T 80	28	80	17,59	087501
1012-T 90	28	80	19,95	087518
1012-T 100	28	80	22,15	087525

## Handle Bar



- With ball and locking pin
- For HAZET Sliding Head 1015-1 or HAZET Ratchet Head 1016
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	$l$ mm	EAN-No. 4000896+
1014	500	001897



- With HAZET-ergonomic plastic handle
- With locking pin
- For HAZET Sliding Head 1015-1 or HAZET Ratchet Head 1016
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	$l$ mm	EAN-No. 4000896+
1014 P	505	001903

## Sliding Head



- drive 20 =  $\frac{3}{4}$ "
- With ball locking device
- For HAZET Handle Bar 1014 or 1014 P
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	$l$ mm	EAN-No. 4000896+
1015-1	60	001910

## Handle Bar with Sliding Head



- ■ drive 20 =  $\frac{3}{4}$ "
- 2 pieces
- HAZET Handle Bar 1014 and Sliding Head 1015-1
- Chrome-Vanadium
- Surface chrome-plated, polished

Contents:

1014 1015-1

HAZET No.	$l$ mm	EAN-No. 4000896+
1015/2	500	001927

## Reversible Ratchet Head



- ■ drive 20 =  $\frac{3}{4}$ "
- ■ with ball and locking pin
- Shank with locking pin
- Ratchet wheel 32 teeth
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	$l$ mm	EAN-No. 4000896+
1016	165	001941

## Reversible Ratchet with Handle Bar

- Contents:

1014 P 1016

HAZET No.	$l$ mm	EAN-No. 4000896+
1016/2	620	001965

## Extension



- ■ □ drive 20 =  $\frac{3}{4}$ "
- with ball and locking pin
- □ with locking pin
- Chrome-Vanadium
- Surface chrome-plated, polished

HAZET No.	$l$ mm	EAN-No. 4000896+
1017-3	75	001996
1017-8	200	002016



- ■ □ drive 20 =  $\frac{3}{4}$ "
- DIN 3123, ISO 3316

HAZET No.	$l$ mm	EAN-No. 4000896+
1018	400	002030

## Impact Extension



- For impact operation
- ■ □ drive 20 =  $\frac{3}{4}$ "
- Chrome-Vanadium special steel
- Surface burnished

HAZET No.	$l$ mm	EAN-No. 4000896+
1005 S- 7	175	001774
1005 S-10	250	001750
1005 S-13	330	001767

## Universal Joint



- ■ □ drive 20 =  $\frac{3}{4}$ "
- ■ with ball and locking pin
- □ with locking pin
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	$l$ mm	EAN-No. 4000896+
1021	105	002054

## Impact Ball Joint



20 3/4"

- For impact operation
- □ drive 20 = 3/4"
- Chrome-Vanadium special steel
- Surface burnished

HAZET No. l mm EAN-No. 4000896+

1006 S 99 001781

## Adapter



- □ drive 20 = 3/4"  
 • In sheet metal box with plastic insert  
 • 15 pieces

Contents:  
 1000-22 24 27 30 32 36 38 41 46 50  
 1014 1015-1 1016 1017-8 1018

HAZET No. EAN-No. 4000896+

1000 000616

(E) 20 3/4"

- □ drive 20 = 3/4"
- □ with locking pin
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3123, ISO 3316

HAZET No. l mm EAN-No. 4000896+

■ drive 25 = 1"  
 with locking pin

1058-1 60,6 002061

■ drive 12.5 = 1/2"  
 with locking ball,  
 square replaceable

1058-2 52,3 002078

## Impact Adapter



- □ drive 20 = 3/4"  
 • In sheet metal box with plastic insert  
 • 18 pieces

Contents:  
 1000-22 24 27 30 32 36  
 38 41 46 50 55 60  
 1014 1015-1 1016 1017-8 1018 1021

HAZET No. EAN-No. 4000896+

1002 001736

(E) 20 3/4"

- For impact operation
- □ drive 20 = 3/4"
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No. l mm EAN-No. 4000896+

■ drive 12.5 = 1/2"

1007 S-1 56 001804

■ drive 25 = 1"

1007 S-2 65 001828

## O-Ring and Connecting Pin



20 3/4"

HAZET No. mm EAN-No. 4000896+

For all □ connections 20 = 3/4"

1000 S-G 1736 Ø 36 x 5 001354

1000 S-H 1736 Ø 4 x 36 001361

## Socket Set (6-Point)



(E) 20 3/4"

## Socket Set (12-Point)

(E) 20 3/4"

- ◀
- □ drive 20 = 3/4"
  - In sheet metal box with plastic insert
  - 15 pieces

Contents:

1000 Z-22 24 27 30 32 36 38 41 46 50  
 1014 1015-1 1016 1017-8 1018

HAZET No. EAN-No. 4000896+

1000 Z 001477

(E) 20 3/4"



578 x 235 x 88 mm

(E) 20 3/4"



578 x 235 x 88 mm

- □ drive 20 = 3/4"  
 • In sheet metal box with plastic insert  
 • 18 pieces

Contents:

1000 Z-22 24 27 30 32 36 38 41 46 50  
 1000-55 60  
 1014 1015-1 1016 1017-8 1018 1021

HAZET No. EAN-No. 4000896+

1002 Z 001743

(E) 20 3/4"



578 x 235 x 88 mm

(E) 20 3/4"

## Socket Set (12-Point)



578 x 235 x 88 mm

### American sizes

- □ drive 20 = 3/4"
- In sheet metal box with plastic insert
- 21 pieces

Contents:

1000 AZ- 7/8 15/16 1 1 1/16 1 1/8 1 3/16  
 1 1/4 1 1/4 1 1/8 1 1/16 1 1/2 1 5/8  
 1 3/4 1 1/16 1 1/8 2  
 1014 1015-1 1016 1017-8 1018

HAZET No. EAN-No. 4000896+

1000 AZ 000982

**12-Point Socket**

- drive 25 = 1"
- With knurling
- For manual operation
- With locking pin
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3124, ISO 2725-1

\* = not according to DIN

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
1100 Z-32 *	67	48,0	46	23,4	002511
1100 Z-34 *	68	51,0	46	23,3	049677
1100 Z-36 *	66	52,0	48	29,0	002528
1100 Z-41	70	57,0	48	32,0	002535
1100 Z-46	75	62,0	48	34,3	002542
1100 Z-50	80	68,0	48	37,0	002559
1100 Z-55	85	74,0	48	39,5	002566
1100 Z-60	90	80,0	48	42,0	002573
1100 Z-65	105	88,0	60	48,0	002580
1100 Z-70	110	96,0	60	50,5	002603
1100 Z-75	115	102,0	60	53,0	002610
1100 Z-80	120	108,5	60	55,5	002627

**Impact Socket (6-Point)**

- Especially long style e.g. for **deeply located wheel nuts/bolts** on commercial vehicles
- For impact operation
- drive 25 = 1"

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
1104 S-32	270	51,5	54	32	002665



- Suitable for all types of electric and pneumatic screwdrivers (**rotary and impact wrenches**)
- For excessive use
- drive 25 = 1"
- Chrome-Vanadium special steel
- Surface phosphatized
- DIN 3129, ISO 2725-2

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
1100 S-24	58	41,5	54	17	002207
1100 S-27	60	45,0	54	19	002214
1100 S-30	62	49,0	54	21	002221
1100 S-32	63	51,5	54	21	002238

**Impact Socket (6-Point)**

\* = not according to DIN

HAZET No.	<i>l</i> mm	<i>d</i> <sub>1</sub> mm	<i>d</i> <sub>2</sub> mm	<i>t</i> mm	EAN-No. 4000896+
1100 S-33 *	63	52,5	54	21	002252
1100 S-34	63	53,5	54	22	002269
1100 S-36	67	56,5	54	23	002276
1100 S-38 *	70	59,0	54	24	002283
1100 S-41	70	63,0	54	26	002290
1100 S-46	76	69,5	54	28	002320
1100 S-50	82	74,5	54	30	002344
1100 S-55	87	81,0	54	32	002351
1100 S-60	91	87,0	54	34	002375

**Handle Bar with Sliding Head**

- drive 25 = 1"
- 2 pieces: HAZET Handle Bar 1114 and HAZET Sliding Head 1115-1
- Chrome-Vanadium
- Surface chrome-plated, polished

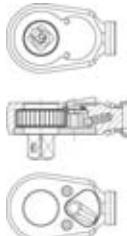
Contents:  
1114 1115-1

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
1115/2		003181

**Reversible Ratchet Head**

- drive 25 = 1"
- with ball and locking pin
- Shank with locking pin
- Ratchet wheel 32 teeth
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
1116	195	003198

**Repair Set for shift lever**

consisting of:  
shift lever, screws, ball, compression spring for 1116, 6150-1 CT

1116/6	003228
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**Repair Set for ratchet wheel 25 = 1" ■**  
consisting of:  
shift lever, screws, ball, compression spring, pawl, ratchet wheel for 1116

1116/8 N	003235
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**Reversible Ratchet with Handle Bar**

- drive 25 = 1"
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3122, ISO 3315

Contents:  
1114 1116

HAZET No.	<i>l</i> mm	EAN-No. 4000896+
1116/2	824	003211

## Extension



- □ drive 25 = 1"
- □ with ball and locking pin
- with locking pin
- Chrome-Vanadium
- Surface chrome-plated, polished
- DIN 3123, ISO 3316

HAZET No.	l mm	EAN-No. 4000896+
1117-8	200	003259
1117-16	400	003242

## Impact Extension



- For impact operation
- □ drive 25 = 1"
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No.	l mm	EAN-No. 4000896+
1105 S-7	180	002702
1105 S-13	330	002696

## Universal Joint



- □ drive 25 = 1"
- □ with ball and locking pin
- with locking pin
- Chrome-Vanadium
- Surface chrome-plated

HAZET No.	l mm	EAN-No. 4000896+
1121	144	003273

## Impact Ball Joint



- For impact operation
- □ drive 25 = 1"
- Chrome-Vanadium special steel
- Surface burnished

HAZET No.	l mm	EAN-No. 4000896+
1106 S	125	002719

## Adapter



## Adapter

- □ drive 25 = 1"
- □ with locking pin
- □ drive 20 = ¾"
- □ with ball and locking pin
- Chrome-Vanadium
- Surface chrome-plated
- DIN 3123, ISO 3316

HAZET No.	l mm	EAN-No. 4000896+
1158-2	70	003297

## Impact Adapter



- drive 25 = 1"
- □ drive 20 = ¾"
- Chrome-Vanadium special steel
- Surface phosphatized

HAZET No.	l mm	EAN-No. 4000896+
1107 S	70	002733

## O-Ring and Connecting Pin



25 1"

For all □ connections 25 = 1"

1100 S-G 2260	Ø 45 x 7	002382
1100 S-H 2260	Ø 5 x 45	002399

## Socket Set (12-Point)



780 x 319 x 113 mm

- drive 25 = 1"
- In sheet metal box
- 17 pieces

Contents:

1100 Z-32 36 41 46 50  
55 60 65 70 75 80  
1114 1115-1 1116  
1117-8 16  
1121

HAZET No.	EAN-No. 4000896+
1100 Z	002504

## Tool Case



Practical and exclusive  
"Slim-Line" case  
**1520/56**  
Assortment, 56 parts  
for universal application  
see page 48

## TORX® Tools

### TORX® Screw Driving Tool Set



435 x 215 x 62 mm

- drive 6.3 = ¼" and 12.5 = ½"
- Common tools for inside and outside TORX® screws
- In sheet metal case
- With plastic insert
- 64 pieces

Contents:

609-E6 x E8 E10 x E12 E14 x E18 E20 x E24  
803-T6 T8 T10 T15 T20 T25 T30  
850-E4 E5 E6 E8 E10  
850-S-E4 E5 E6 E8 E10  
900-E10 E12 E14 E18 E20 E24  
900-S-E10 E12 E14 E18 E20 E24  
992-T40 T45 T50 T55 T60  
995-S-T30 T40 T50 T55 T60  
2115-T 8 T10 T15 T20 T25 T27  
T30 T45 T50 T55 T60  
2223-T 8 T 9 T10 T15 T20 T25 T30  
2224-T40 T45 T50

HAZET No.	EAN-No. 4000896+
1555/64	003679

125 1/2"



225 x 123 x 46 mm

- drive 12.5 = ½"
- For inside and outside TORX® screws
- In sheet metal case
- With plastic insert
- 9 pieces

Contents:

900-E10 E12 E14 E16  
992-T30 T40 T45 T50 T55 T55

HAZET No.	EAN-No. 4000896+
1557 N/9	076444

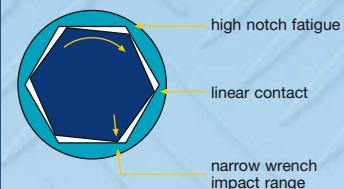
# HAZET – TORX® Tools

- Screw Driving Tool Sets
- Double Box-End Wrenches
- TORX® HEXAnamic Screwdrivers
- TORX® trinamic® Screwdrivers
- TORX® Screwdriver Sets for Electricians
- TORX® Sockets 6.3 1/4" 10 3/8" 12.5 1/2"
- TORX® Offset Screwdrivers
- TORX® Screwdriver Bits

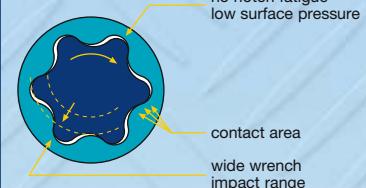


## Comparison

### Hexagon Profile



### HAZET TORX®



MADE IN GERMANY  DEUTSCHES WERKZEUG



### Advantages of TORX® Tools and Screws:

- The transmission of torque depends on the cross-section and the hardness only – there is no limitation of the transmission of torque due to the drive profile (e.g. 6-point profile).
- When tightening the screw, the force is transmitted between surfaces reducing considerably the deformation of the drive profile (notch effect): this reduces the wear of the tool and provides a longer service life.
- The heads of TORX® screws can be kept smaller than those of conventional screws, as the out effect. This provides space-saving solutions particularly in areas with restricted access.
- The TORX® profile ensures that the tool is always introduced vertically into the screw and prevents the cam-out effect.

**TORX®** the trademark of the Co. Acument Intellectual Properties LLC.



is licensee for the manufacture of TORX® tools

## TORX® Screw Driving Tool Set



167 x 97 x 37 mm

- drive 6.3 =  $\frac{1}{4}$ ",  
10 =  $\frac{3}{8}$ " and 12.5 =  $\frac{1}{2}$ "
- For outside TORX® screws
- In plastic case
- With PUR foam insert
- 9 pieces

Contents:

850-E 4 E 5 E 6  
880-E 8 E 10 E 12  
900-E 14 E 18 E 20

**HAZET**  
No. 1557/9 EAN-No. 4000896+

003907



167 x 97 x 37 mm

- drive 6.3 =  $\frac{1}{4}$ ",  
10 =  $\frac{3}{8}$ " and 12.5 =  $\frac{1}{2}$ "
- For inside TORX® screws
- 10 pieces

Contents:

8502-T 8 T 10 T 15  
8802-T 20 T 25 T 30  
992-T 40 T 50 T 55 T 60

**HAZET**  
No. 1557/10 EAN-No. 4000896+

003716



344 x 188 x 56 mm

- For inside and outside TORX® screws
- In plastic case
- With PUR foam insert
- 21 pieces

Contents:

880-E 5 E 6 E 7 E 8 E 10 E 11 E 12 E 14  
8802-T 15 T 20 T 25 T 27 T 30  
T 40 T 45 T 50  
8815 8816P 8820 8821-3 6

**HAZET**  
No. 1557/21 EAN-No. 4000896+

003822

## TORX® Screw Driving Tool Set



279 x 121 x 47 mm

- For inside and outside TORX® screws
- In plastic case
- With PUR foam insert
- 29 pieces

Contents:

609-E 6 x E 8 E 10 x E 12

E 14 x E 18 E 20 x E 24

803-T 6 T 7 T 8 T 9 T 10

T 15 T 20 T 25 T 27 T 30

850-E 4 E 5 E 6 E 7 E 8

880-E 10 E 11 E 12 E 14

900-E 10 E 12 E 14

992-T 55 T 60

2223-T 10 T 20 T 25 T 27 T 30

2223-T 30 H 2223-Lg-T 25

2224-T 40 T 45 T 50

2250-1 3 5

**HAZET**  
No. 1557/29 EAN-No. 4000896+

003846



410 x 216 x 65 mm

## TORX® Screw Driving Tool Set



- For inside and outside TORX® screws
- In plastic case
- With PUR foam insert
- 58 pieces

Contents:

609-E 6 x E 8 E 10 x E 12

E 14 x E 18 E 20 x E 24

803-T 6 T 7 T 8 T 9 T 10

T 15 T 20 T 25 T 27 T 30

850-E 4 E 5 E 6 E 7 E 8

880-E 10 E 11 E 12 E 14

900-E 16 E 18 E 20 E 24

992-T 50 T 55 T 60

2115-T 6 T 7 T 8 T 9

T 10 T 15 T 20 T 25

T 27 T 30 T 40

2223-T 6

2223-T 7 H T 8 H T 9 H T 10 H T 15 H

T 20 H T 25 H T 27 H T 30 H T 40 H

2223-Lg-T 25

2250-1 2

2264

**HAZET**  
No. 1557/58 EAN-No. 4000896+

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## TORX® Selector



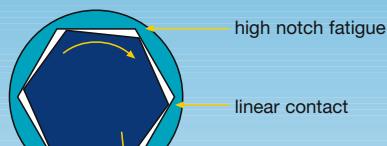
- For measuring the sizes of inside and outside TORX® screws, even in areas with restricted access
- With bore hole, therefore also suitable for tamper resistant TORX® screws (inside TORX® screws with centre pin)
- 12 parts
- sizes T 10 up to T 60 and E 6 up to E 16

**HAZET**  
No. 1557 TS-1 EAN-No. 4000896+

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## Comparison

### Hexagon Profile



### HAZET TORX®

