The space-saving all-rounder.



Are you looking for a versatile and space-saving system for your toolbox or for use on the road?

Then our **SYSTEM 6** exchange tools with 6 mm reversible blades and suitable handles are exactly the right solution for you. Just select the right variations for your application among the wide choice of handles and reversible blades or simply decide for one of the **SYSTEM 6** sets.

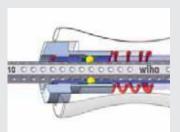
- The starter sets with tough roll-up bag are already equipped with the most common reversible blades, but also offer room for a maximum of 11 further reversible blades.
- The extensive professional sets are the perfect solution if you need a professional universal set in a rigid box.
- The practical roll-up bag sets are especially handy and space-saving.

The Wiha SYSTEM 6 reversible blade systems are high quality products with industrial quality that fulfill maximum demands thanks to first class materials and manufacturing. The 150 mm long reversible blades are manufactured from chrome-vanadium molybdenum steel and are through hardened. The various handles are particularly ergonomically designed and guaranteeing optimal power transmission.

With the Wiha **SYSTEM 6** series you always have the right tool on hand for a wide range of applications - ideal for industry, trade and the ambitious handymen.



The Wiha SYSTEM 6 range is the compact all-rounder for different applications.



Thanks to the ClickStop ball clamp in each telescopic handle, 24 different visible blade lengths can be set between 42 and 114 mm in 3 mm increments.

**∃** Wiha SYSTEM 6.

- Versatile reversible blade system in industrial quality
- Expandable individual tool system
- Ergonomic handles for almost every application
- Blades of high-quality, tough yet elastic chrome-vanadiummolybdenum steel, through hardened
- Titanium silver surface for high corrosion protection

#### SYSTEM 6 handles.





284 SYSTEM 6 SoftFinish®-telescopic handle.

Ergonomic multi-component handle with roll-off protection.

Handle: With 6 mm hex retainer.

Enables adjustable blade lengths from 42 - 114 mm.

ClickStop ball clamp guarantees a secure hold and rapid blade

exchange.

Application: Versatile for general applications in the workshop and factory.

Order-No.	0	<b>=</b>	<b>÷</b>	
30372	6.0	120	36	5



SB 284 SYSTEM 6 SoftFinish®-telescopic handle.

Blister packed.

Order-No.	0	<b>=</b>	<u></u>	
30404	6.0	120	36	1



284ESD SYSTEM 6 SoftFinish®-telescopic ESD handle.

Dissipative handle, ESD-safe.

Handle: Ergonomic multi-component handle with roll-off protection.

With 6 mm hex retainer.

Enables adjustable blade lengths from 42 - 114 mm.

ClickStop ball clamp guarantees a secure hold and rapid blade

exchange.

Surface resistance  $10^{6}$  -  $10^{9}$  ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	0	<b>=</b>	<b>÷</b>	
31496	6.0	120	36	5



Safety Notice: Wiha ESD screwdrivers are non-insulated, therefore not suitable for working on live parts.

#### SYSTEM 6 handles.





NEW 2820 00

SYSTEM 6 Topra 2K pistol ratchet.

For all SYSTEM 6 reversible blades.

Blade: Complete range of all SYSTEM 6 reversible blades can be used.

Ball latch for a secure hold of all reversible blades.

Handle: Ergonomic pistol handle for high torques.

Axial power transmission without breakdown torque. Maximum transmission of force due to soft and hard zones which are adapted to the users palm.

Finely serrated ratchet with 72 teeth enables 5° switching angle:

guarantees precise work when things get tight.

Low range of motion for quick work, e.g. in 2-finger access.

Turbo wheel for extremely fast turning of metal screws and bolts.

Application: Fast and powerful fastening even of larger screws, e.g. M8 and M10.

Thus, any screw up to M10 can be moved using SYSTEM 6 reversible

blades.

Order-No.	0	·••	·••\$1	
38914	6.0	107	121	5







481 M01 SYSTEM 6 Magnetic handle.

With built-in magnetiser/ demagnetiser.

Handle: With built-in magnetiser/ demagnetiser.

With hex bolster for additional torque.

Use in combination with SYSTEM 6 reversible blades.

Application: For magnetising/ demagnetising SYSTEM 6 reversible blades.

Order-No.	0	<b>=</b>	<u></u>	
27625	6.0	110	33	5

The space-saving all-rounder.

#### SYSTEM 6 reversible blades.

#### SYSTEM 6 reversible blades.











SYSTEM 6 slotted reversible blade.

High quality CVM steel, through hardened. Titanium silver, laserd tip sizes.

Order-No.	1	1	$\rightleftharpoons$	$\ominus$	<b> </b>	<b>1</b>	
27627	3.5	4.5	0.6	0.8	150	6.0	5
00629	4.0	6.0	0.8	1.0	150	6.0	5
00630	5.5	6.5	1.0	1.2	150	6.0	5
36084	8.0	-	1.2	-	150	6.0	5



SYSTEM 6 combined ball end hex - hex reversible blade.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	•	•	<b>₹</b>	1	
00635	2.5	2.5	150	6.0	5
00636	3	3	150	6.0	5
00637	4	4	150	6.0	5
00638	5	5	150	6.0	5
00639	6	6	150	6.0	5





#### SYSTEM 6 combined slotted-Phillips reversible blade.

High quality CVM steel, through hardened. Blade: Titanium silver, laserd tip sizes.

Order-No.	1	<b>⊕</b>	$\ominus$ :	<b> </b>	<b>•</b> 1	
00665	4.0	PH1	0.8	150	6.0	5
00666	6.0	PH2	1.0	150	6.0	5
00667	6.5	PH3	12	150	6.0	5









#### NEW U 106

Order-No.

SYSTEM 6 hex nut driver blade.

#### For hex nuts.

0

High quality CVM steel, through hardened.



#### SYSTEM 6 Phillips reversible blade.

High quality CVM steel, through hardened. Blade: Titanium silver, laserd tip sizes.

Order-No.	<del>1</del>	<b>⊕</b>	$\overline{\Box}$	<b>•</b> 1	
00631	PH1	PH2	150	6.0	5
27628	PH2	PH3	150	6.0	5



Titanium silver, stamped tip sizes.

014011101	_	←		
08900	4.0	150	6.0	5
08901	4.5	150	6.0	5
08902	5.0	150	6.0	5
08903	5.5	150	6.0	5
08904	6.0	150	6.0	5
08905	7.0	150	6.0	5
08906	8.0	150	6.0	5
08907	9.0	150	6.0	5
08908	10.0	150	6.0	5
08909	11.0	150	6.0	5
08911	13.0	150	6.0	5







284

#### SYSTEM 6 Pozidriv reversible blade.

High quality CVM steel, through hardened. Blade: Titanium silver, laserd tip sizes.

Order-No.	₩	⊕	<del></del>	<b>1</b>	
00632	PZ1	PZ2	150	6.0	5
27629	P72	P73	150	6.0	5



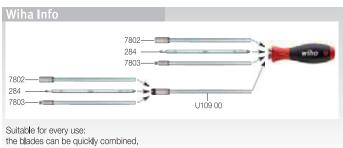




SYSTEM 6 TORX® reversible blade. Blade:

High quality CVM steel, through hardened. Titanium silver, laserd tip sizes.

Order-No.			===	<b>•</b> t	
00654	T6	T8	150	6.0	5
00655	T7	T9	150	6.0	5
00656	T10	T15	150	6.0	5
00657	T20	T25	150	6.0	5
00658	T30	T40	150	6.0	5





extended and interchanged.

#### SYSTEM 6 reversible blades.

### SYSTEM 6 reversible blades.



Blade:





SYSTEM 6 TORX® Tamper Resistant reversible blade.

For TORX® screws with locking pin.

High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes. With borehole in the blade tip.

Order-No.		<b>*</b>	<del></del>	<b>1</b>	
27630	T6H	T8H	150	6.0	5
27631	T7H	T9H	150	6.0	5
27632	T10H	T15H	150	6.0	5
27633	T20H	T25H	150	6.0	5
27634	T30H	T40H	150	6.0	5



Suitable for C 6.3 and E 6.3 (1/4") bits.

Blade: Chrome-vanadium steel, through hardened. Titanium silver.

Bit retainer made of stainless steel with integrated permanent magnet.

Order-No.	0	<b>=</b>	•1	$\Rightarrow$	
03882	1/4	150	6.0	10	5





#### SYSTEM 6 adapter blade.

Suitable for 1/4" square sockets.

Blade: Chrome-vanadium steel, through hardened. Titanium silver.

1/4" square drive with ball retainer.

Order-No.		<b>₩</b>	<b>•</b> 1	
03883	1/4	150	6.0	5





For Tri-Wing® security screws.

High quality CVM steel, through hardened. Blade:

Titanium silver, laserd tip sizes.

Order-No.	<b>®</b>	ூ	<b>₩</b>	<b>1</b>	
27637	TW0	TW1	150	6.0	5
27638	TW2	TW3	150	6.0	5
27639	TW4	TW5	150	6.0	5





28339-91 Torque TR / Topra 2K universal bit holder.

Accommodates 1/4" bits.

High quality CVM steel. Blade:

Application: For applications where recommended torque settings are important.

Order-No.	0	<del>===</del>	lacksquare	⇨	
39255	1/4	45	6	11.4	1





SYSTEM 6 Torq-Set® reversible blade.

For Torq-Set® security screws.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Order-No.	<b>⊕</b>	<b>⊕</b>	<b>←</b>	<b>1</b>	
27635	TS2	TS4	150	6.0	5
27636	TS6	TS8	150	6.0	5





#### NEW

28339-92 Torque TR / Topra 2K adapter blade.

Suitable for 1/4" respc. 3/8" square sockets.

Blade: High quality CVM steel.

Application: For controlled turning of screws with nuts at a prescribed torque.

Order-No.	0	<b>-≡-</b>	•	
39256	1/4	52	6	1
39257	3/8	52	6	1



Blade:



#### SYSTEM 6 extension blade.

Suitable for blades.

Chrome-vanadium steel, through hardened. Titanium silver.

Extends all SYSTEM 6 blades up to 100 mm.

Order-No.	0	==	<b>1</b>	фъ	
08921	6.0	150	6.0	11	5





## NEW

28339-94 SYSTEM 6 adapter Topra 2K

Insertion of SYSTEM 6 blades.

Blade: High quality CVM steel.

Order-No.	0	<b>#</b>	•	
39383	6	58.5	6	1

#### Did you already know?

TORX® Tamper Resistant screwdrivers can also be used for TORX® screws, but not vice versa.

## The space-saving all-rounder.

#### SYSTEM 6 Starter sets.







#### SYSTEM 6 reversible blades set, 6 pcs. Slotted/ Phillips/ hex/ ball end hex.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Blade length is adjustable from 42 - 114 mm. SYSTEM 6 SoftFinish®-telescopic handle.

Handle:

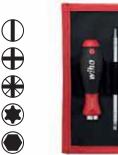
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.

Application: Versatile and space-saving, it fits in every toolbox.

Robust roll-up pouches allows space-saving storage of tools.

Order-No.	Series				
27715	281 T6				1
	284	SYSTEM 6 Sc	oftFinish®-telesc	copic hand <b>l</b> e	
Ф Ф	284	3.5 - 4.5	4.0 - 6.0	5.5 - 6.5	
⊕ ⊕	284	PH1 - PH2			
• •	284	5 - 5			









281 T11

SYSTEM 6 reversible blades set, 11 pcs.

Slotted/ Phillips/ Pozidriv/ TORX®/ hex/ ball end hex.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Blade length is adjustable from 42 - 114 mm. Handle: SYSTEM 6 SoftFinish®-telescopic handle.

ClickStop ball clamp guarantees a secure hold and

rapid blade exchange.

Extra: Robust roll-up pouches allows space-saving storage of tools.

Order-No		Series				_
03591		281 T11				1
		284	SYSTEM 6 Sc	oftFinish®-te <b>l</b> esc	opic hand <b>l</b> e	
1	$\Phi$	284	4.0 - 6.0	5.5 - 6.5		
<b>⊕</b>	$\oplus$	284	PH1 - PH2			
₩	<b>⊕</b>	284	PZ1 - PZ2			
	(	284	T10 - T15	T20 - T25	T30 - T40	
•	•	284	4 - 4	5 <b>-</b> 5	6 - 6	







### 281 T6 01 SYSTEM 6 reversible blades set, 6 pcs.

Blade High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Blade length is adjustable from 42 - 114 mm.

SYSTEM 6 SoftFinish®-telescopic handle. Handle:

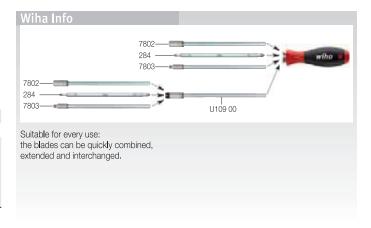
ClickStop ball clamp guarantees a secure hold and

rapid blade exchange.

Application: Versatile and space-saving, it fits in every toolbox.

Extra: Robust roll-up pouches allows space-saving storage of tools.

Order-No.	Series			
32298	281 T6 01			1
	284	SYSTEM 6 Sc	oftFinish®-telescopic h	nandle
Φ Φ	284	4.0 - 6.0		
⊕ ⊕	284	PH1 - PH2		
₩ ₩	284	PZ1 - PZ2		
• •	284	T10 - T15	T20 - T25	



#### SYSTEM 6 sets.





U106 T8

SYSTEM 6 nut driver set, 8 pcs.

Nut driver.

Blade: Chrome-vanadium molybdenum steel, through hardened.

Titanium silver, stamped tip sizes.

Blade length is adjustable from 42 - 114 mm.

Handle: SYSTEM 6 SoftFinish®-telescopic handle.

ClickStop ball clamp guarantees secure hold and a

quick nut driver change.

Extra: Robust roll-up pouches allows space-saving storage of tools.

Order-No.	Series						4		
27712	U106 T8							1	
	284	SYST	EM 6 S	oftFinish	®-telesc	opic ha	nd <b>l</b> e		
0	U 106	5.0	5.5	6.0	7.0	8.0	10.0	13.0	

#### SYSTEM 6 professional sets.



281 B11

SYSTEM 6 reversible blades set, 11 pcs.

Slotted/ Phillips/ Pozidriv/ TORX®/ hex/ ball end hex.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Blade length is adjustable from 42 - 114 mm. SYSTEM 6 SoftFinish®-telescopic handle.

Handle: ClickStop ball clamp guarantees a secure hold and

rapid blade exchange.

Set in a rigid box for professional applications. Application:

Order-No	).	Series				
00623		281 B11				1
		284	SYSTEM 6 Sc			
1	$\Phi$	284	4.0 - 6.0	5.5 - 6.5		
<b>⊕</b>	<b>⊕</b>	284	PH1 - PH2			
₩	<del>1</del>	284	PZ1 - PZ2			
		284	T10 - T15	T20 - T25	T30 - T40	
•	•	284	4 - 4	5 <b>-</b> 5	6 <b>-</b> 6	





#### U106 T12

SYSTEM 6 nut driver set, 12 pcs.

Nut driver.

Chrome-vanadium molybdenum steel, through hardened. Blade:

Titanium silver, stamped tip sizes.

Blade length is adjustable from 42 - 114 mm.

SYSTEM 6 SoftFinish®-telescopic handle. Handle:

ClickStop ball clamp guarantees secure hold and

a quick nut driver change.

Robust roll-up pouches allows space-saving storage of tools. Extra:

Order-No.	Series						4		
27713	U106 T12							1	
	284	SYSTE	SYSTEM 6 SoftFinish®-telescopic handle						
0	U 106	4.0	4.5	5.0	5.5	6.0	7.0	8.0	9.0
		10.0	11.0	13.0					



Handle:

281 B11 01 SYSTEM 6 reversible blades set, 11 pcs.

Tri-Wing®/ Torq-Set®/ TORX® Tamper Resistant.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

Blade length is adjustable from 42 - 114 mm. SYSTEM 6 SoftFinish®-telescopic handle.

ClickStop ball clamp guarantees a secure hold and

rapid blade exchange.

Application: Set for safety screws in a rigid box.

Order-No	ο.	Series			_	<b>-</b>
27714		281 B11 01	I			1
		284	SYSTEM 6 So	ftFinish®-te <b>l</b> esco	pic hand <b>l</b> e	
€	<b>3</b>	284	TW0 - TW1	TW2 - TW3	TW4 - TW5	
€	1	284	TS2 - TS4	TS6 - TS8		
*		284	T6H - T8H	T7H - T9H	T10H - T15H	T20H -
			T25H	T30H - T40H		

The space-saving all-rounder.

## SYSTEM 6 display.



284 VB1

SYSTEM 6 display.

Acryl glass display with 85 pieces.

Size: 22 x 19 x 35 cm (WxDxH).

Order-No	).	Series			_	<b>-</b>	
36095		284 VB1				1	
		284	4xSYSTEM 6 SoftFinish®-telescopic handle				
1	1	284	4x6.0				
1	1	284	7x4.0	7x5.5	7x8.0		
<del>***</del>	<b>⊕</b>	284	7xPH1				
₩	1	284	7xPZ1				
•	•	284	7x2.5	7x3	7x4	7x5	
	(	284	7xT10	7xT20			

#### SYSTEM 6 ESD set.



284ESD T6 01 SYSTEM 6 ESD set of reversible blades, 6 pcs.

Slotted/ Phillips/ hex/ ball end hex.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes.

 $\label{eq:blade length} {\it Blade length is adjustable from 42-114 mm.} \\ {\it Handle:} {\it SYSTEM 6 SoftFinish@-telescopic ESD handle.} \\$ 

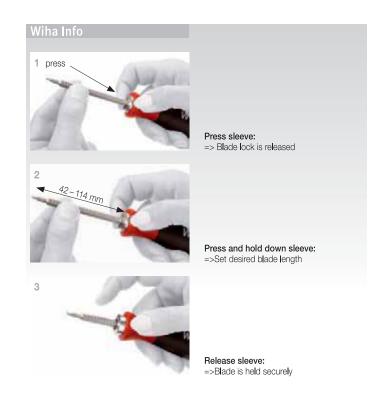
ESD-safe (dissipative), surface resistance 10<sup>6</sup> - 10<sup>9</sup> ohms. ClickStop ball clamp guarantees a secure hold and

rapid blade exchange.

Packaging: Blister packed.

Extra: Robust roll-up pouches allows space-saving storage of tools.

Order-No.	Series			_	<b>-</b>	
31497	284ESD T	4ESD T6 01				
	284ESD	SYSTEM 6 Sc	oftFinish®-telesco	opic ESD handle		
Ф Ф	284	3.5 - 4.5	4.0 - 6.0	5.5 - 6.5		
⊕ ⊕	284	PH1 - PH2				
• •	284	5 - 5				



#### SYSTEM 6 Magnetic set.





## 481 T6

## SYSTEM 6 reversible blades set, 6 pcs.

Slotted/ Phillips/ hex/ ball end hex.

High quality CVM steel, through hardened. Blade: Titanium silver, laserd tip sizes.

Handle: SYSTEM 6 Magnetic handle.

With built-in magnetiser/ demagnetiser.

Application: Versatile and space-saving, it fits in every toolbox.

Robust roll-up pouches allows space-saving storage of tools. Extra:

Order-No.	Series				
27717	481 T6				1
	481 M01	SYSTEM 6 M	lagnetic handle		
Φ Φ	284	3.5 - 4.5	4.0 - 6.0	5.5 - 6.5	
⊕ ⊕	284	PH1 - PH2			
• •	284	5 <b>-</b> 5			

# Magnetising Demagnetising

The ideal set for magnetising or demagnetising screwdriver blades and similar tools made of steel.

SYSTEM 6 Magnetic.

#### SYSTEM 6 Topra 2K sets.



#### 2820 B11 SYSTEM 6 reversible blades set, 11 pcs.

Slotted/ Phillips/ Pozidriv/ TORX®/ hex/ ball end hex.

Blade: High quality CVM steel, through hardened.

Titanium silver, laserd tip sizes. Handle: SYSTEM 6 Topra 2K pistol ratchet.

Ergonomic pistol handle for high torques.

Maximum transmission of force due to soft and hard zones which are adapted to the users palm.

Finely serrated ratchet with 72 teeth enables 5° switching angle:

guarantees precise work when things get tight.

Low range of motion for quick work, e.g. in 2-finger access.

Set with pistol handle and blades in a rigid box for professional use. Application:

Order-No.		Series						
39125		2820 B11				1		
		2820 00	SYSTEM 6	SYSTEM 6 Topra 2K pistol ratchet				
		28339-91	universal bit holder					
<b></b>	<b>1</b>	284	4.0 - 6.0	5.5 - 6.5				
<b>⊕</b>	<del>1</del>	284	PH1 - PH2					
₩	<del>1</del>	284	PZ1 - PZ2					
	<b>(</b>	284	T10 - T15	T20 - T25	T30 - T40			
•	•	284	4 - 4	5 <b>-</b> 5	6 - 6			