



<b>EAN:</b>	4013288111012	<b>Size:</b>	25x7x7 mm
<b>Part number:</b>	05071020001	<b>Weight:</b>	4 g
<b>Article number:</b>	3855/1 TS PZ	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82079030

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Suitable for Pozidriv
- Torsion design against premature wear
- 1/4" hexagon drive (Wera connecting series 1)
- Take it easy tool finder: colour coding according to profile and size

High quality bits out of stainless steel for Pozidriv\* screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust. Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3. \* Pozidriv = registered trademark of European Industrial Service Ltd.

**Web link**

[https://products.wera.de/en/bits\\_holders\\_adaptors\\_the\\_range\\_of\\_bits\\_bits\\_for\\_pozidriv\\_screws\\_3855\\_1\\_ts\\_pz.html](https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_pozidriv_screws_3855_1_ts_pz.html)

Wera - 3855/1 TS PZ  
05071020001 - 4013288111012

Wera Werkzeuge GmbH  
Korzerter Straße 21-25  
D-42349 Wuppertal  
Tel: +49 (0)2 02 / 40 45-0  
E-Mail: [info@wera.de](mailto:info@wera.de)

## Bits for Pozidriv Screws

### Extraneous rust



Stainless steel has the property of not rusting. However, if tools made out of conventional steel are used for stainless steel components or screws, the particles left behind from these tools can adhere to the surface and then rust. This effect – known as extraneous rust – can impair the visual appearance and even cause structural damage that may result in expensive repair work. The wear particles that cause this rust effect can be prevented by using stainless steel tools.

### Stainless Steel Bits



Wera stainless steel bits are manufactured out of stainless steel so unsightly rust can be avoided. The stainless steel bits from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for.

### Screw stainless steel together with stainless steel!



Solution to the rust problem: screw stainless steel together with stainless steel! Wera stainless steel tools are manufactured out of stainless steel so unsightly rust can be avoided.

### Vacuum ice-hardened



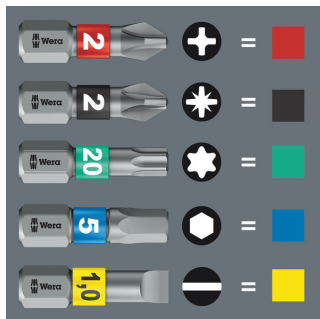
The stainless steel tools from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for.

### Torsion bits



Torsion bits absorb the damaging peak torque loads in the torsion zone. This prevents premature wear and enhances the service life of the bits.

### “Take it easy” tool finder



“Take it easy” tool finder with colour coding according to profiles and size stamp – for simple and rapid accessing of the required tool.

### Web link

[https://products.wera.de/en/bits\\_holders\\_adaptors\\_the\\_range\\_of\\_bits\\_bits\\_for\\_pozidriv\\_screws\\_3855\\_1\\_ts\\_pz.html](https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_pozidriv_screws_3855_1_ts_pz.html)

Wera - 3855/1 TS PZ  
05071020001 - 4013288111012

Wera Werkzeuge GmbH  
Korzerter Straße 21-25  
D-42349 Wuppertal  
Tel: +49 (0)2 02 / 40 45-0  
E-Mail: [info@wera.de](mailto:info@wera.de)

Further versions in this product family:



mm



inch

05071020001	PZ 1	25	1
05071021001	PZ 2	25	1
05071022001	PZ 3	25	1

**Web link**
[https://products.wera.de/en/bits\\_holders\\_adaptors\\_the\\_range\\_of\\_bits\\_bits\\_for\\_pozidriv\\_screws\\_3855\\_1\\_ts\\_pz.html](https://products.wera.de/en/bits_holders_adaptors_the_range_of_bits_bits_for_pozidriv_screws_3855_1_ts_pz.html)

Wera - 3855/1 TS PZ  
 05071020001 - 4013288111012

Wera Werkzeuge GmbH  
 Korzelter Straße 21-25  
 D-42349 Wuppertal  
 Tel: +49 (0)2 02 / 40 45-0  
 E-Mail: [info@wera.de](mailto:info@wera.de)