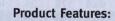


# Wiha PocketStar Fold Out. Press One Button for the Correct Key.





The 270° stop limit when working on applications with higher safety requirements puts an end to trapped fingers.



- Innovative opening mechanism for simple selection of the desired key size
- Particularly suitable for use as screwdriver when the blade axis is set at 180° or as practical lever with blade in 270° position
- Ergonomic, glass-fibre-reinforced holder guarantees the easy transfer of even the highest torques
- Can be rotated by any angle between 270° and 90° to save time when working on applications where space is tight
- 270° stop limit for higher safety puts an end to trapped fingers
- Colour-coding system for different drives and dimensional systems delivers great clarity when using several PocketStars
- Covered hex key axes prevents catching on clothes

The Wiha PocketStar fold out offers optimum handling and a wide variety of uses, which are expressed in the form of many practical details.

The ingenious opening mechanism facilitates the simple selection of the required key size from the glass-fibre-reinforced holder.

Wiha solved an important demand of fold-out users: When turning a key into working position only this one moves. The remaining keys stay where they are.

The various working positions offer universal use:

- In the 180° position, the PocketStar is used as a screwdriver.
- 270° stop limit for using the tool as practical lever for high torques.
- Any position can be set between 90° and 270° for a variety of different work applications.







## Wiha PocketStar Fold Out. Press One Button for the Correct Key.

### PocketStar for TORX® Screws.



TORX® keys in fold out holder. In large PocketStar, 8-pcs.

Blade:

Chrome-vanadium steel, through hardened, high-quality

electroplated surface.

Handle:

Ergonomic, reinforced fibreglass housing, 120 mm long. practical fold out holder for TORX® screws in the workplace

Application:

or on the job.

Extra:

Sturdy casing with opening button to assist in the selection of

the required key.

310-8235

Order-No.							-
23047 0	T9	T10	T15	T20	T25	T27	5
	T30	T40					

## SB 363 P8 Version with hanging hole attachment.

Order-No.							
23049 4	T9	T10	T15	T20	T25	T27	5
3///////	T30	T40					





TORX® keys in fold out holder.

In small PocketStar, 7-pcs.

Blade: Chrome-vanadium steel, through hardened, high-quality

electroplated surface.

Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.

practical fold out holder for TORX® screws in the workplace Application:

Sturdy casing with opening button to assist in the selection of

the required key.

310-8223 Order-No. 23051 7 **T8** T9 T10 T15

#### SB 363 P7 Version with hanging hole attachment.

### PocketStar for TORX®TR Screws.



TORX®TR (Tamper Resistant) keys in fold out holder.

In large PocketStar, 8-pcs.

Chrome-vanadium steel, through hardened, high-quality Blade:

electroplated surface.

Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.

practical fold out holder for TORX®TR (with security pin) screws in Application:

the workplace or on the job.

Sturdy casing with opening button to assist in the selection of the Extra:

required key with a special hole in every tip.

Order-No. 25130 7 TR9 TR10 TR15 TR20 TR25 TR27 TR30 TR40

#### SB 363TR P8 Version with hanging hole attachment.

Order-No.	*						_
<b>25166</b> 7	TR9	TR10	TR15	TR20	TR25	TR27	5
	TR30	TR40					





363TR P7

TORX®TR (Tamper Resistant) keys in fold out holder. In small PocketStar, 7-pcs.

Chrome-vanadium steel, through hardened, high-quality Blade:

electroplated surface.

Ergonomic, reinforced fibreglass housing, 95 mm long. Handle:

practical fold out holder for TORX®TR (with security pin) screws in Application:

the workplace or on the job.

Sturdy casing with opening button to assist in the selection of the Extra:

required key with a special hole in every tip.

Order-No. 25128 4 TR10 TR15 TR20 TR25

## SB 363TR P7 Version with hanging hole attachment.

Order-No.	•								
<b>25164</b> 2	TR7	TR8	TR9	TR10	TR15	TR20	TR25	5	