

## Interchangeable blade TORX PLUS® for torque screwdriver with longitudinal handle 7IP (26152)



Increases your efficiency: very slim blade geometry especially well suited for hard-to-reach applications.

Application: For controlled screwing at specified torque.

Extra: Very slim blade diameter for hard-to-reach screws.

Blade: High quality chrome vanadium molybdenum steel, through hardened, matte chrome plated.

Blade: Wiha ChromTop® blade tip guarantees maximum dimensional stability.

Blade: Color-coded light green.

- Blister packaging: No
- ESD Article: No
- TORX PLUS®: 7IP
- Torque value max (Nm): 1.3 Nm
- diameter hexagonal blade (mm): 4 mm
- total length (mm): 175 mm
- length blade visible: 42 mm
- With battery: No

|                          |   |
|--------------------------|---|
| <b>Item no.</b>          | <b>WL72009</b>  |
| Alternative article name | 28596007  |
| Manufacturer             | WIHA  |
| Manufacturer article no. | 26152   |
| GPSR manufacturer data   | Wiha Werkzeuge GmbH<br>Obertalstraße 3-7<br>DE-78136 Schonach<br>www.wiha.com |
| Length                   | 194 mm  |
| Width                    | 35 mm   |
| Sales unit               | 1 piece   |
| Content unit             | 1 piece   |
| Incl. battery            | no  |

Products for the electronic industry



|                      |        |
|----------------------|--------|
| Product series       | 28596  |
| VDE                  | no     |
| Screw type           | 7IP    |
| ESD compliant        | no     |
| Packaging dimensions | piece  |
| Torque (max.)        | 1.3 Nm |

## Other versions

| Item no.       | Torque (max.) | Screw type |
|----------------|---------------|------------|
| WL72007        | 0.5 Nm        | 5IP        |
| WL72008        | 0.8 Nm        | 6IP        |
| <b>WL72009</b> | <b>1.3 Nm</b> | <b>7IP</b> |
| WL72870        | 2 Nm          | 8IP        |
| WL72010        | 3 Nm          | 9IP        |
| WL72011        | 4.5 Nm        | 10IP       |
| WL72012        | 6.6 Nm        | 15IP       |
| WL72013        | 8 Nm          | 20IP       |