

**Small double-open ended spanner**  
**ELECTRIC, metric**

**ELECTRIC 12**



Art.No. **40060606**  
GTIN **4018754018574**  
Model **ELECTRIC 12 6**



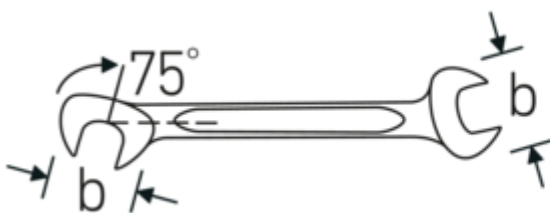
**Label.**

Double open-ended spanner, small Spanner size nullmm L.78mm

**Features.**

- straight design, jaw position 15° and 75°
- sturdy, slim and lightweight intelligent design
- high bending strength due to double T-profile
- STAHLWILLE's round finish ensures a surface that is pleasant to the skin and has a good grip
- extremely sturdy, exceptionally durable
- drop-forged, hardened and cooled in oil bath
- chrome-alloy steel, chrome plated

**Technical Drawing.**



**Technical Attributes.**

|                      |         |
|----------------------|---------|
| a                    | 2 mm    |
| Width mm (b)         | 12,6 mm |
| Length mm (L)        | 78 mm   |
| Jaw angle            | 15/75 ° |
| Spanner width 1 [mm] | 6 mm    |
| Spanner width 2 [mm] | 6 mm    |

**Logistics data.**

|                     |    |
|---------------------|----|
| Depth mm (IFS)      | 78 |
| Width mm (IFS)      | 13 |
| Height mm (IFS)     | 2  |
| Length (packed, mm) | 90 |
| Width (packed, mm)  | 40 |
| Height (packed, mm) | 10 |

|                             |                     |
|-----------------------------|---------------------|
| <b>Volume (packed, dm3)</b> | 0.036 dm3           |
| <b>Art. no.</b>             | 40060606            |
| <b>Weight (gross, kg)</b>   | 0,064               |
| <b>Weight PAP (kg)</b>      | 0,000               |
| <b>Weight PVC (kg)</b>      | 0,003               |
| <b>GTIN</b>                 | 4018754018574       |
| <b>Country of origin</b>    | GERMANY             |
| <b>Region of origin</b>     | Nordrhein-Westfalen |
| <b>WEEE/ElektroG</b>        | nicht ear-pflichtig |
| <b>Customs tariff no.</b>   | 82041100            |
| <b>Packing standard</b>     | 10                  |
| <b>Weight</b>               | 6 g                 |

## Variants.

| Art. no. | Art. no. (ERP)  | Description   | GTIN          |
|----------|-----------------|---|---------------|
| 40063232 | ELECTRIC 12 3,2 | Double open-ended spanner, small<br>Spanner size nullmm L.70mm  | 4018754018673 |
| 40063535 | ELECTRIC 12 3,5 | Double open-ended spanner, small<br>Spanner size nullmm L.70mm  | 4018754018680 |
| 40060404 | ELECTRIC 12 4   | Double open-ended spanner, small<br>Spanner size nullmm L.70mm  | 4018754018550 |
| 40064545 | ELECTRIC 12 4,5 | Double open-ended spanner, small<br>Spanner size nullmm L.70mm  | 4018754018697 |
| 40060505 | ELECTRIC 12 5   | Double open-ended spanner, small<br>Spanner size nullmm L.78mm  | 4018754018567 |
| 40065555 | ELECTRIC 12 5,5 | Double open-ended spanner, small<br>Spanner size nullmm L.78mm  | 4018754018703 |
| 40060606 | ELECTRIC 12 6   | Double open-ended spanner, small<br>Spanner size nullmm L.78mm  | 4018754018574 |
| 40060707 | ELECTRIC 12 7   | Double open-ended spanner, small<br>Spanner size nullmm L.91mm  | 4018754018581 |
| 40060808 | ELECTRIC 12 8   | Double open-ended spanner, small<br>Spanner size nullmm L.96mm  | 4018754018598 |
| 40060909 | ELECTRIC 12 9   | Double open-ended spanner, small<br>Spanner size nullmm L.103mm | 4018754018604 |
| 40061010 | ELECTRIC 12 10  | Double open-ended spanner, small<br>Spanner size nullmm L.105mm | 4018754018611 |
| 40061111 | ELECTRIC 12 11  | Double open-ended spanner, small<br>Spanner size nullmm L.116mm | 4018754018628 |
| 40061212 | ELECTRIC 12 12  | Double open-ended spanner, small<br>Spanner size nullmm L.116mm | 4018754018635 |
| 40061313 | ELECTRIC 12 13  | Double open-ended spanner, small<br>Spanner size nullmm L.131mm | 4018754018642 |

40061414 ELECTRIC 12 14

Double open-ended spanner, small  
Spanner size nullmm L.131mm

4018754018659

## GTIN-Code.



**STAHLWILLE Eduard Wille GmbH & Co. KG**

Lindenallee 27 · 42349 Wuppertal · Germany · Phone: +49 202 4791-0 · Fax: +49 202 4791-200  
info@stahlwille.de · www.stahlwille.com · Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal  
Copyright by STAHLWILLE Eduard Wille GmbH & Co. KG, Wuppertal