

PH cross-head screwdrivers 3K DRALL®

4830



Product no. 48301004
GTIN 4018754123124
Model 3K DRALL® 4830 PH4



Label.

PH cross-head screwdriver 3K DRALL® Size PH4 L.200mm

Properties.

- for PHILLIPS® screws
- black tip
- 3-component handle with non-slip fibre coating and hanging hole
- Chrome Alloy Steel, matt chrome-plated
- DIN 5262 / ISO 8764

Product highlights.



Outstanding craftsmanship.

The blades are made of exceptionally fine industrial-grade chrome alloy steel, through-hardened and anchored in the grip in such a way that they stay there.



Robust.

Whether slotted or cross-head - the rough blade tips transfer even the greatest torques to the screws - precisely and safely.



Versatile.

The lever hole allows even more power and torque if necessary.

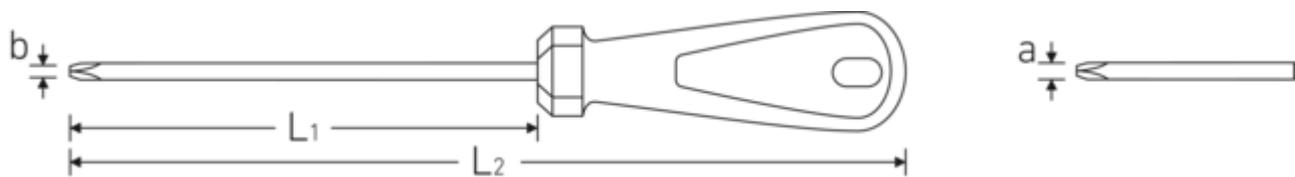
Technologies and features.



3-component handle

Our 3-component handle combines hard and soft components, which give it its optimised ergonomics, maximum power transmission, and increased safety during daily use.

Technical drawing.



Technical attributes.

| | |
|--------------------|--------------------|
| Size drive profile | PH4 |
| L1 | 200 mm |
| L2 | 325 mm |
| Drive profile | PHILLIPS® |
| DIN | DIN 5262, ISO 8764 |

Logistics data.

| | |
|------------------------|---------------------|
| Product no. | 48301004 |
| GTIN | 4018754123124 |
| Weight (g) | 251 g |
| Volume (packaged, dm3) | 2.291706 dm3 |
| Packing standard | 5 |
| WEEE/ElektroG | nicht ear-pflichtig |
| Customs tariff no. | 82054000 |
| Country of origin AWR | GERMANY |
| Region of origin | Nordrhein-Westfalen |
| Depth mm (IFS) | 323 |
| Width mm (IFS) | 41 |
| Height mm (IFS) | 41 |
| Weight (gross, kg) | 1,200 |
| Weight PAP (kg) | 0,113 |
| Weight PVC (kg) | 0,000 |
| Length (packaged, mm) | 333 |
| Width (packaged, mm) | 111 |
| Height (packaging, mm) | 62 |

GTIN.



STAHLWILLE Eduard Wille GmbH

Lindenallee 27 · 42349 Wuppertal · Germany · Phone: +49 202 4791-0

info@stahlwille.de · www.stahlwille.com

© STAHLWILLE Eduard Wille GmbH, Wuppertal