

Combination spanners OPEN BOX, metric, long

OPEN BOX 14



Product no. 40100606
GTIN 4018754019144
Model OPEN BOX 14 6



Label.

Combination spanner Size 6 L.125mm

Properties.

- **metric, identical** end sizes
- extra-long version for hard-to-reach bolted joints and greater force transmission
- jaw angled 15°
- ring with bi-hex and AS-Drive profile
- ring-end cranked 10°
- reinforcement between jaw and shaft
- durable, slim and lightweight design
- high flexural strength due to double-T profile
- STAHLWILLE's rounded finish ensures a non-slip, pleasant feel
- drop-forged, hardened, and cooled in an oil bath
- Chrome Alloy Steel, chrome-plated
- DIN 3113 Form B / ISO 7738 Form B

Product highlights.



PRODUCT IMAGE
IN PROGRESS

Optimum power transmission.

Every spanner guarantees consistently excellent quality due to minimal manufacturing tolerances and highly reproducible precision. The jaws and ring always sit firmly on the screw, thus ensuring optimal power transmission.



PRODUCT IMAGE
IN PROGRESS

Non-slip surface

STAHLWILLE spanners have a high-quality surface finish with good grip, making it possible to work safely and efficiently, even with greasy hands. The non-slip property improves control during handling.



A solution for every situation.

Our combination spanners are available in different versions (metric, imperial, long, with Spline-Drive profile) and as sets in textile bags, roll-up tool pouches or TCS inlays.



PRODUCT IMAGE
IN PROGRESS

Excellent workmanship.

The spanner is made from high-quality forged Chrome Alloy Steel, making it extremely robust and durable, even during continuous use. It also has a corrosion-resistant chrome-plated finish.

Technologies and features.



Anti-Slip-Drive

The special AS-Drive profile makes high force transmission to the flats of bolts and nuts possible without damaging them. This also prevents stripping of the screw head.



Double-T profile

Our ring, open-ended and combination spanners have an additional recess in the middle of the tool. Similar to the principle of a double-T beam, this provides a tremendous load capacity and maximum strength whilst reducing weight.



Thin-walled rings

The thin-walled diameter of our rings makes it easier to work in confined spaces. The ring wall is deeper than standard nuts, which prevents jamming.



Offset Shaft Design

Our spanners are specially designed with additional reinforcement in the load zones where the greatest amount of force is transmitted - namely where the jaw meets the shank - in order to prevent deformation.

Technical drawing.



Technical attributes.

| | |
|---------------|-------------------------------------|
| Size 1 [mm] | 6 mm |
| Size 2 [mm] | 6 mm |
| Jaw angle | 15 ° |
| Length mm (L) | 125 mm |
| Width mm (b) | 14 mm |
| a1 | 4,5 mm |
| a2 | 6 mm |
| d | 9,5 mm |
| DIN | DIN 3113 Form B |
| Alloy | Chrome Alloy Steel, chrom plated |
| Surface | chrome-plated |
| t | 7 mm |
| Ring position | 10 ° |

Logistics data.

| | |
|------------------------|---------------------|
| Product no. | 40100606 |
| GTIN | 4018754019144 |
| Weight (g) | 18 g |
| Volume (packaged, dm3) | 0.120704 dm3 |
| Packing standard | 10 |
| WEEE/ElektroG | nicht ear-pflichtig |
| Customs tariff no. | 82041100 |
| Country of origin AWR | GERMANY |
| Region of origin | Nordrhein-Westfalen |
| Depth mm (IFS) | 125 |
| Width mm (IFS) | 15 |
| Height mm (IFS) | 8 |
| Weight (gross, kg) | 0,180 |
| Weight PAP (kg) | 0,000 |
| Weight PVC (kg) | 0,004 |
| Length (packaged, mm) | 128 |
| Width (packaged, mm) | 41 |
| Height (packaging, mm) | 23 |

GTIN.



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