

## Combination spanners, imperial

### 130a



Product no. **40571616**  
GTIN **4018754020621**  
Model **130a 1/4**



#### Label.

Combination spanner Size 1/4 L.105mm

#### Properties.

- **imperial, identical** end sizes
- jaw angled 15°
- ring with bi-hex and AS-Drive profile
- ring-end cranked 15°
- 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
- HPQ® high performance steel, chrome-plated
- Fed. Spec. GGG-W-636 E

#### Benefits.

Made in Germany - STAHLWILLE Combination spanners, imperial, jaw side 15° angled, length 105 mm, Fed. Spec. GGG-W-636 E, HPQ® high performance steel, 40571616.

Special manufacturing process makes thin-walled rings possible - perfect for working in places that are difficult to access.

The AS-Drive profile prevents damage to the fastener caused by force being applied to the edges of the nut or bolt.

The double-T profile gives the spanner outstanding flexural strength.

The distinctive STAHLWILLE rounded finish ensures the spanner is comfortable to hold and is easy to grip, ensuring safe working, even with oily hands.

## Product highlights.



### 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.

## Technologies and features.



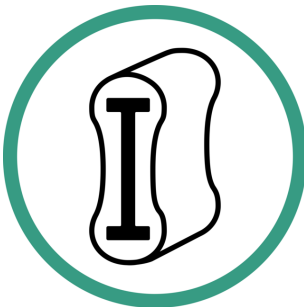
### High Performance Quality (HPQ®)

Our HPQ® tool is made of wear-resistant high-performance steel, yet is thin-walled and lightweight. It withstands high torques and is ideal for work in confined spaces such as turbines.



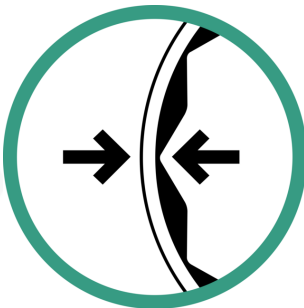
### Anti-Slip-Drive

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

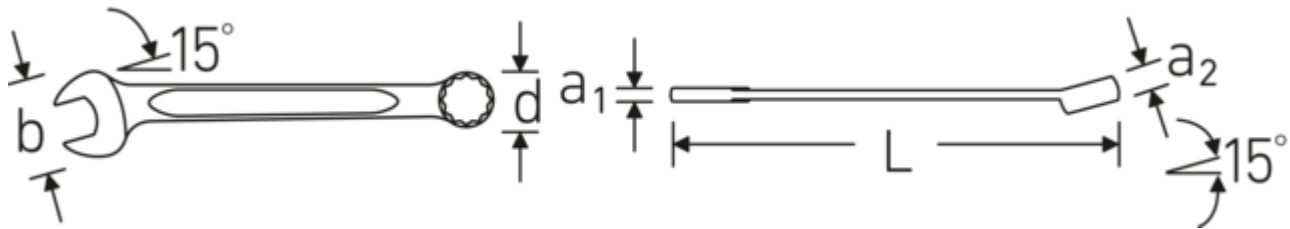
The thin-walled diameter of our rings makes it easier to work in confined spaces. The ring wall is deeper than standard nuts, which prevents jamming.



### 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 [inch]	1/4 "
Size 2 [inch]	1/4 "
Jaws angled	15 °
Length mm (L)	105 mm
Width mm (b)	14,2 mm
a1	3,6 mm
a2	6 mm
d	9,8 mm
DIN	Fed. Spec. GGG-W-636 E
Alloy	HPQ® high performance steel
Surface	chrome-plated
Ring position	15 °

### Logistics data.

Product no.	40571616
GTIN	4018754020621
Weight (g)	15 g
Volume (packaged, dm3)	0.075 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)	114
Width mm (IFS)	14
Height mm (IFS)	9
Weight (gross, kg)	0,130
Weight PAP (kg)	0,000
Weight PVC (kg)	0,003
Length (packaged, mm)	120
Width (packaged, mm)	25
Height (packaging, mm)	25

**GTIN.**



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