

Double-ended ring spanner sets StahlwilleSTABIL®, metric

StahlwilleSTABIL® 21

Product no. **96410503**
GTIN **4018754081011**
Model **StahlwilleSTABIL® 21/7**



Label. Double-ended ring spanner set StahlwilleSTABIL® 21/7 8x9-20x22 7 pcs.

- Properties.**
- **metric, differing** end sizes
 - straight version
 - 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
 - in cardboard packaging

Benefits.

High-quality double-ended ring spanner set in straight version for high torque, without lateral tension; with metric size.

The bi-hex AS-Drive profile protects bolts and nuts because the force is applied specifically to the flanks - not the edges.

Made of robust Chrome Alloy Steel and additionally chrome-plated for high durability, reliable corrosion protection and enormous wear resistance.

A special manufacturing process enables thin-walled rings - slim for use in confined areas and at the same time robust enough for high loads.

The distinctive STAHLWILLE rounded finish gives the combination spanner a non-slip and comfortable feel for safe working, even with oily hands.

Product highlights.



PRODUCT IMAGE
IN PROGRESS

Clear lines, maximum efficiency.

The straight designed StahlwilleSTABIL® double-ended ring spanner set in a sturdy cardboard box with different spanner sizes offers maximum flexibility for work in automotive workshops, mechanical and plant engineering, metalworking and general maintenance. The combined sizes per spanner allow different bolted connections to be worked on efficiently without having to change tools, while the robust construction ensures precise and powerful handling even with tight or hard-to-reach bolted connections.



PRODUCT IMAGE
IN PROGRESS

Maximum force in a straight line.

Our straight double-ended ring spanners are used where screws and nuts are easily accessible and torque is important - for example, on flanges, brackets, frame constructions or machine units. The straight shape allows for clean, controlled application and direct power transmission - particularly practical for assembly and maintenance work when screw connections need to be loosened or tightened quickly and securely.



PRODUCT IMAGE
IN PROGRESS

Optimum power transmission.

Each spanner guarantees consistently excellent quality thanks to minimal manufacturing tolerances and high reproducible precision. The jaw and ring always fit securely on the screw, ensuring optimum power transmission.



PRODUCT IMAGE
IN PROGRESS

Non-slip surface.

STAHLWILLE spanners feature a high-quality, non-slip surface texture that enables safe working even with oily hands. The non-slip texture increases control during handling.



PRODUCT IMAGE
IN PROGRESS

High-quality workmanship.

The key is forged from high-quality Chrome Alloy Steel, which gives it high stability and resistance even in continuous use. It is also chrome-plated for corrosion resistance.

Technologies and features.



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.



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.



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.

Technical attributes.

| | |
|-----------------|--|
| Contents | 8 x 9; 10 x 11; 12 x 13; 14 x 15; 16 x 17; 18 x 19; 20 x 22 mm |
| Model No. | 21/7 |
| Range | 8x9-20x22 |
| Alloy | Chrome Alloy Steel, chrom plated |
| Surface | chrome-plated |
| Number of tools | 7 pcs. |

Logistics data.

| | |
|-------------------------------------|------------------------|
| Product no. | 96410503 |
| GTIN | 4018754081011 |
| Weight (g) | 397 g |
| Volume (packaged, dm ³) | 0.4675 dm ³ |
| Packing standard | 1 |
| WEEE/ElektroG | nicht ear-pflichtig |
| Customs tariff no. | 82041100 |
| Country of origin AWR | GERMANY |
| Region of origin | Nordrhein-Westfalen |
| Depth mm (IFS) | 250 |
| Width mm (IFS) | 55 |
| Height mm (IFS) | 34 |
| Weight (gross, kg) | 0,397 |
| Weight PAP (kg) | 0,034 |
| Weight PVC (kg) | 0,000 |
| Length (packaged, mm) | 250 |

Width (packaged, mm) 55

Height (packaging, mm) 34

Parts list.



41050809
Double-ended ring
spanner



41051011
Double-ended ring
spanner



41051213
Double-ended ring
spanner



41051415
Double-ended ring
spanner



41051617
Double-ended ring
spanner



41051819
Double-ended ring
spanner



41052022
Double-ended ring
spanner

GTIN.



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