

## L-key Set Ball-end Hex 7-pcs. Matt Chrome-plated Classic Holder - Wiha 03723

Item no. WH-03723

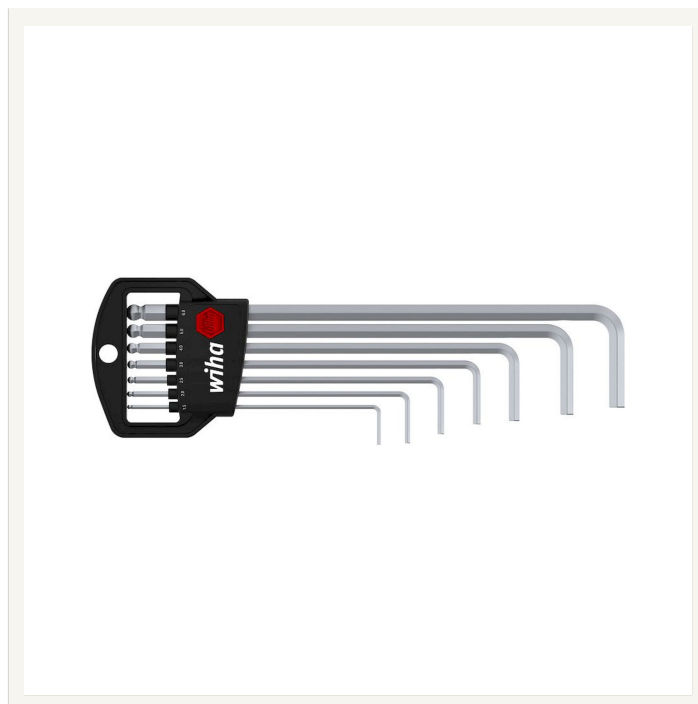
Manufacturer Wiha

EAN 4010995037239

This Wiha L-key set contains seven matt chrome-plated ball-end hex keys from 1.5 to 6.0 mm in a well-organised Classic holder. The ball end allows work at angles up to 25°, while the solid stopping point in the holder ensures fast key changes. Manufactured from through-hardened chrome-vanadium steel to ISO 2936L.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Poland   |
| HS-Code                | 82041100 |
| Weight                 | 0.183 kg |



### STANDARDS & COMPLIANCE

ISO 2936

### DESCRIPTION

Screws in confined or offset positions demand keys that can be applied at an angle. The seven ball-end hex L-keys in this set, made of matt chrome-plated chrome-vanadium steel, cover the most common sizes from 1.5 to 6.0 mm and allow tightening at angles up to 25° thanks to the ball-end tip.

### BENEFITS

- Ball end allows operation at angles up to 25° for hard-to-reach screws
- 7 key sizes 1.5 / 2.0 / 2.5 / 3.0 / 4.0 / 5.0 / 6.0 mm in one holder
- Classic holder with solid stopping point for fast, secure key removal
- Matt chrome-plated surface of through-hardened chrome-vanadium steel
- All common sizes stored in a compact, well-organised holder

### TECHNICAL DATA

- Product dimensions: 282 x 110 x 30 mm (L x W x D)
- Key sizes: 1.5 / 2.0 / 2.5 / 3.0 / 4.0 / 5.0 / 6.0 mm
- Blade material: chrome-vanadium steel, through hardened, matt chrome-plated
- Based on ISO 2936L
- Contents: 7 L-keys (01392, 01393, 01395, 01396, 01398, 01400, 01402) + Classic holder

## **APPLICATIONS**

Suitable for assembly and maintenance in mechanical engineering, electronics manufacturing, and plant maintenance where socket-head screws are located in confined or laterally offset positions. The Classic holder keeps all keys ready to hand and organised at the workbench.

Made in Poland. EAN: 4010995037239. Standard: based on ISO 2936L.