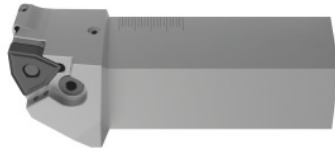


**Garant**
**GARANT Master eco lever lock toolholder short, left-hand, Shank / insert size: 25/06mm**

**Order data**

|              |               |
|--------------|---------------|
| Order number | 251911 25/06  |
| GTIN         | 4062406734169 |
| Item class   | 21U           |

**Description**
**Version:**

Highly efficient cooling directly on the cutter and additional flank face cooling.

**Note:**

Coolant transfer via slot on the underside of the shank in conjunction with GARANT Master eco toolholders No. 319006 – 319136 or No. 317900 for shank length < 125 mm. Optional connection possibility via hose connection (G 1/8 inch) No. 269207 and 269208.

**Technical description**

|                                 |                  |
|---------------------------------|------------------|
| Shim                            | 259031 47        |
| ISO code toolholder             | PWLNLR/L 2525H06 |
| Lever                           | 259015 16        |
| Series                          | Master Eco       |
| Head length L <sub>1</sub>      | 30 mm            |
| Insert size                     | 6 mm             |
| Shank size                      | 25 mm            |
| Functional width L <sub>4</sub> | 32 mm            |
| Lever screw                     | 259018 16        |

|                           |                               |
|---------------------------|-------------------------------|
| Spring                    | 259046 5                      |
| suitable indexable insert | WN.. 0604..                   |
| Overall length L          | 100 mm                        |
| Standard                  | DIN ISO 5610                  |
| Application type          | left-hand                     |
| Through-coolant           | yes                           |
| Setting angle $\kappa$    | 95 degrees                    |
| Application               | External longitudinal turning |
| Application               | External longitudinal turning |
| Type of product           | Boring bar                    |