

## SWISSLINE

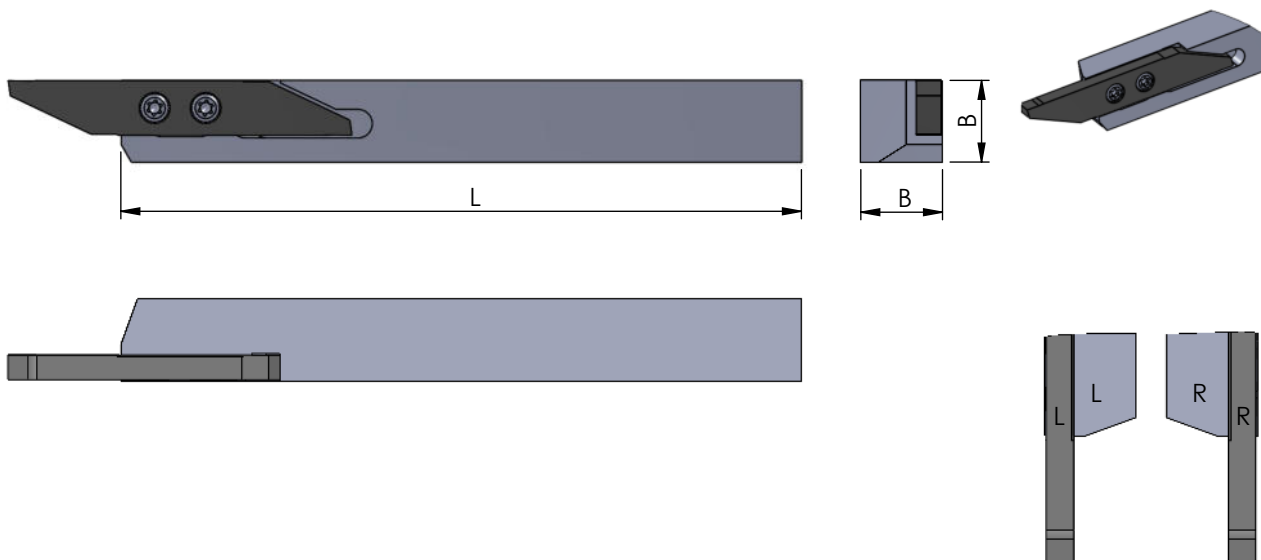
Miniatúraußenbearbeitung,  
zweischneidig

miniature external machining,  
two-cutting edges

## Typ HW10

Klemmhalter

toolholder



Rechts (R): wie gezeichnet  
Links (L): spiegelbildlich

Rechte Schneidpl. in rechtem Halter  
Linke Schneidpl. in linkem Halter

Abmessungen in mm

righthand version (R): as shown  
lefthand version (L): mirror image

use RH insert in RH tool holder and  
LH insert in LH tool holder

dimensions in mm



| Bestellnummer<br>part number |        |                 |  |     |  |  |  | Spannschraub<br>screw | Schraubenschlüssel<br>wrench | Anzugs-<br>drehmoment<br>torque | für Schneidplatte<br>for insert |  |  |  |
|------------------------------|--------|-----------------|--|-----|--|--|--|-----------------------|------------------------------|---------------------------------|---------------------------------|--|--|--|
|                              | B      | B (Zoll / inch) |  | L   |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.0808080             | 8      |                 |  | 80  |  |  |  | M3/7-SL               | T8F                          | 1.2 Nm                          | R/L ZW.                         |  |  |  |
| R/L HW10.0808100             | 8      |                 |  | 100 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.1010080             | 10     |                 |  | 80  |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.1010100             | 10     |                 |  | 100 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.1212100             | 12     |                 |  | 100 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.1616125             | 16     |                 |  | 125 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.2020125             | 20     |                 |  | 125 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.2525150             | 25     |                 |  | 150 |  |  |  | M3/9-SL               | T8F                          | 1.2 Nm                          |                                 |  |  |  |
| R/L HW10.Z0909080            | 9.525  | 3/8"            |  | 80  |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.Z0909100            | 9.525  | 3/8"            |  | 100 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.Z1212100            | 12.7   | 1/2"            |  | 100 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.Z1515125            | 15.875 | 5/8"            |  | 125 |  |  |  |                       |                              |                                 |                                 |  |  |  |
| R/L HW10.Z1919125            | 19.05  | 3/4"            |  | 125 |  |  |  |                       |                              |                                 |                                 |  |  |  |

Bestellbeispiel:  
für rechte Ausführung  
RHW10.0808080

order-example:  
righthand version  
RHW10.0808080