

# Klemmhalter, Außenbearbeitung, Gekröpft, Typ C

Trägerschaft für die Außenbearbeitung, 90° gekröpfte Ausführung. Stechtiefen bis 5,0 mm.

## Toolholder, For External Application, Cranked, Typ C

Toolholder for external applications. 90° cranked style. Cutting depths of up to 5,0 mm.

Anzugsmoment (Schraube) // Tightening torque (screw)

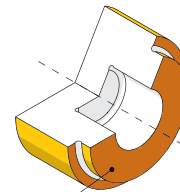
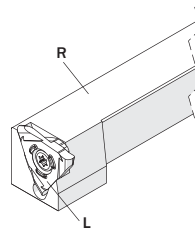
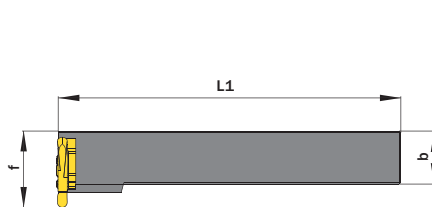
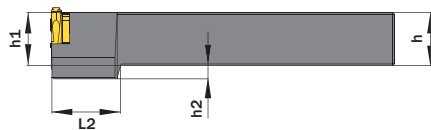
6,0 Nm



Legende  
Legend **365**



Oder besuchen Sie // Or Visit  
[www.simtek.info/cp/331](http://www.simtek.info/cp/331)



Bitte beachten: Rechter Halter wird mit linker Platte bestückt und umgekehrt.  
Please use right hand toolholder with left hand insert and vice versa.

■ Hauptsächlich geeignet für diese Flächen  
Mainly designed for these surfaces  
■ Je nach Aufnahmetyp ebenfalls möglich  
Also possible depending on fixation type

Abbildung zeigt / Drawing shows: TE3.1616.90 R

| h      | b      | Artikelnummer<br>Part number | Webcode<br><a href="http://www.simtek.com/webcode">www.simtek.com/webcode</a> | f      | h1 <sup>is14</sup> | h2    | L1    | L2   | Schraube<br>Screw | Schraubenschlüssel<br>Screw driver | Connectcode<br><a href="http://www.simtek.com/code">www.simtek.com/code</a> |             |
|--------|--------|------------------------------|-------------------------------------------------------------------------------|--------|--------------------|-------|-------|------|-------------------|------------------------------------|-----------------------------------------------------------------------------|-------------|
| mm     | mm     |                              |                                                                               | mm     | mm                 | mm    | mm    | mm   |                   |                                    |                                                                             |             |
| 15,875 | 15,875 | TE3.0.625.90 R/L             | R A5TD L A5TF                                                                 | 22,875 | 15,875             | 9,125 | 125,0 | 15,0 | ATKP              | T20R                               | R TE3.L.5.3 L TE3.R.5.3                                                     | upd<br>inch |
| 19,05  | 19,05  | TE3.0.750.90 R/L             | R A5TK L A5TH                                                                 | 26,05  | 19,05              | 5,95  | 125,0 | 15,0 | ATKP              | T20R                               | R TE3.L.5.3 L TE3.R.5.3                                                     | upd<br>inch |
| 25,4   | 25,4   | TE3.1.000.90 R/L             | R A5TN L A5TQ                                                                 | 32,4   | 25,4               | -     | 150,0 | -    | ATKP              | T20R                               | R TE3.L.5.3 L TE3.R.5.3                                                     | upd<br>inch |
| 16,0   | 16,0   | TE3.1616.90 R/L              | R ASD7 L ASD8                                                                 | 23,0   | 16,0               | 9,0   | 125,0 | 15,0 | ATKP              | T20R                               | R TE3.L.5.3 L TE3.R.5.3                                                     |             |
| 20,0   | 20,0   | TE3.2020.90 R/L              | R APXG L AABH                                                                 | 27,0   | 20,0               | 5,0   | 125,0 | 15,0 | ATKP              | T20R                               | R TE3.L.5.3 L TE3.R.5.3                                                     |             |
| 25,0   | 25,0   | TE3.2525.90 R/L              | R AC7J L AGSY                                                                 | 32,0   | 25,0               | -     | 150,0 | -    | ATKP              | T20R                               | R TE3.L.5.3 L TE3.R.5.3                                                     |             |

Bestellbeispiel // Order example: **TE3.2525.90 R** (R = Rechte Ausführung // Right hand version)

Eine Umschlüsselungsliste von Webcode zu Schrauben bzw. Spannmutter finden Sie auf Seite 766.  
A conversion list from webcode to screws as well as standard screw nuts can be found on page 766.