

# Messerkopf

Fräserdorn-Aufnahme.

## Milling Cutter

Milling arbor fixation.

Anzugsmoment (Schraube) // Tightening torque (screw)

“ASCC”: 6,0 Nm  
“ATKP”: 6,0 Nm

Bitte Hinweise im Anhang beachten // Please read add. notes

**ALL (Seite/Page 678), H07 (Seite/Page 682)**



Legende  
Legend **683**

Scan  
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Oder besuchen Sie // Or Visit  
[www.simtek.info/cp/434](http://www.simtek.info/cp/434)

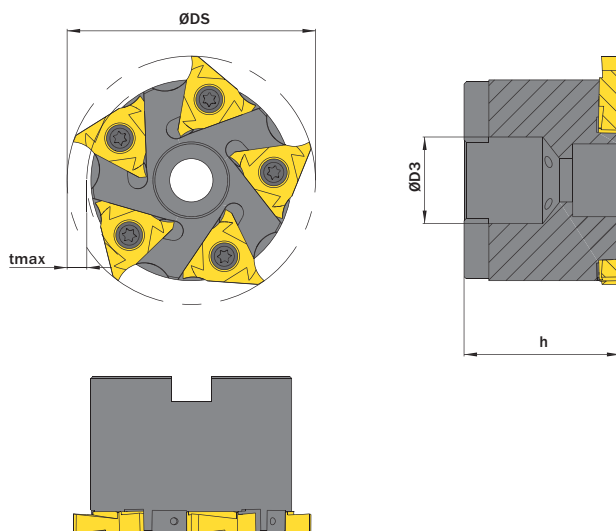
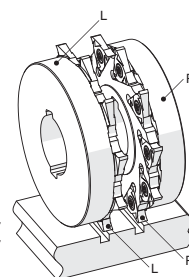


Abbildung zeigt / Drawing shows: M80.0063.05.IC R

Abbildung zu Illustrationszwecken "Rechte und Linke Werkzeuge"  
Image for illustration purpose of "Right and left hand tools"



| ØDS             | ZEFP | Artikelnummer<br>Part number | Webcode<br>www.simtek.com/webcode | Mit Kühlmittelzufuhr<br>With through coolant<br>supply | ØD3   | h    | tmax | Schraube<br>Screw | Schraubenschlüssel<br>Screw driver | Connectcode<br>www.simtek.com/code |
|-----------------|------|------------------------------|-----------------------------------|--------------------------------------------------------|-------|------|------|-------------------|------------------------------------|------------------------------------|
| mm              |      |                              |                                   |                                                        | mm    | mm   | mm   |                   |                                    |                                    |
| ▼ ØDS = 63,0 mm |      |                              |                                   |                                                        |       |      |      |                   |                                    |                                    |
| 63,0            | 5    | M80.0063.05 R/L              | R AHQX L AAKS                     | Nein / No                                              | 22,0  | 40,0 | 5,0  | ASCC              | T20R                               | R M14.R.6.0 L M14.L.6.0            |
| 63,0            | 5    | M80.0063.05.07 R/L           | R AW0W L AW0V                     | Nein / No                                              | 22,0  | 40,0 | 5,0  | ATKP              | T20R                               | R M14.R.7.0 L M14.L.7.0            |
| 63,0            | 5    | M80.0063.05.07.IC R/L        | R AW0Y L AW0X                     | Ja / Yes                                               | 22,0  | 40,0 | 5,0  | ATKP              | T20R                               | R M14.R.7.0 L M14.L.7.0            |
| 63,0            | 5    | M80.0063.05.IC R/L           | R AUGS L AVEH                     | Ja / Yes                                               | 22,0  | 40,0 | 5,0  | ASCC              | T20R                               | R M14.R.6.0 L M14.L.6.0            |
| 63,0            | 5    | M80.2480.05 R/L              | R AB23 L AW4F                     | Nein / No                                              | 19,05 | 40,0 | 5,0  | ASCC              | T20R                               | R M14.R.6.0 L M14.L.6.0            |
| 63,0            | 5    | M80.2480.05.07 R/L           | R AW01 L AW4G                     | Nein / No                                              | 19,05 | 40,0 | 5,0  | ATKP              | T20R                               | R M14.R.7.0 L M14.L.7.0            |
| 63,0            | 5    | M80.2480.05.IC R             | BD1Y                              | Ja / Yes                                               | 19,05 | 40,0 | 5,0  | ASCC              | T20R                               | M14.R.6.0 <b>new</b>               |
| ▼ ØDS = 80,0 mm |      |                              |                                   |                                                        |       |      |      |                   |                                    |                                    |
| 80,0            | 8    | M80.0080.08 R/L              | R ADWY L AGDJ                     | Nein / No                                              | 27,0  | 32,0 | 5,0  | ASCC              | T20R                               | R M14.R.6.0 L M14.L.6.0            |
| 80,0            | 8    | M80.0080.08.07 R/L           | R AW00 L AW0Z                     | Nein / No                                              | 27,0  | 32,0 | 5,0  | ATKP              | T20R                               | R M14.R.7.0 L M14.L.7.0            |

Bestellbeispiel // Order example: **M80.0063.05 R** (R = Rechte Ausführung // Right hand version)

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