

## Fräserschaft, zylindrisch (vgl. DIN 6535 HA)

Schwingungsgedämpfte Hartmetall-Ausführung mit innerer Kühlmittelzufuhr und Aufnahme nach DIN 6535 HA.

## Milling Cutter Shank, cylindrical (DIN 6535 HA)

Anti-vibration solid carbide type with through coolant and shank according to DIN 6535 HA.

Anzugsmoment (Schraube) // Tightening torque (screw)

**3,5 Nm**

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

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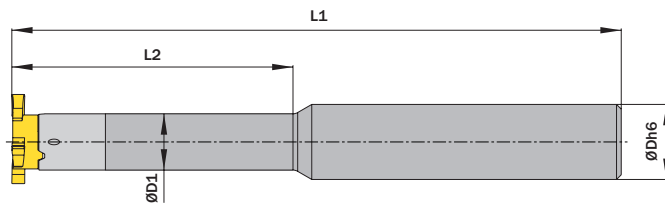


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| ØDh6                      | ØD1 | L2   | Artikelnummer<br>Part number | Webcode<br><a href="http://www.simtek.com/webcode">www.simtek.com/webcode</a> | L1    | Schraube<br>Screw | Schraubenschlüssel<br>Screw driver | Connectcode<br><a href="http://www.simtek.com/code">www.simtek.com/code</a> |
|---------------------------|-----|------|------------------------------|---|-------|-------------------|------------------------------------|---|
| mm                        | mm  | mm   |                              |   | mm    |                   |                                    |   |
| <b>▼ ØDh6 = 12,0 mm</b>   |     |      |                              |   |       |                   |                                    |   |
| 12,0                      | 8,0 | 29,0 | <b>S14.1208.29 A HM</b>      | AM5T  | 95,0  | S M3,5x10 T10F    | T10F                               | SD08.0  |
| 12,0                      | 8,0 | 42,0 | <b>S14.1208.42 A HM</b>      | AAD5  | 110,0 | S M3,5x10 T10F    | T10F                               | SD08.0  |
| 12,0                      | 8,0 | 56,0 | <b>S14.1208.56 A HM</b>      | ADVQ  | 120,0 | S M3,5x10 T10F    | T10F                               | SD08.0  |
| 12,0                      | 9,5 | 42,0 | <b>S14.1209.42 A HM</b>      | AG09  | 110,0 | S M3,5x10 T10F    | T10F                               | SD09.5  |
| <b>▼ ØDh6 = 12,7 mm</b>   |     |      |                              |   |       |                   |                                    |   |
| 12,7                      | 8,0 | 29,0 | <b>S14.0.500.08.29 A HM</b>  | ACPS  | 95,0  | S M3,5x10 T10F    | T10F                               | SD08.0 <small>inch</small>  |
| 12,7                      | 8,0 | 42,0 | <b>S14.0.500.08.42 A HM</b>  | ABPC  | 110,0 | S M3,5x10 T10F    | T10F                               | SD08.0 <small>inch</small>  |
| 12,7                      | 8,0 | 56,0 | <b>S14.0.500.08.56 A HM</b>  | AMWW  | 120,0 | S M3,5x10 T10F    | T10F                               | SD08.0 <small>inch</small>  |
| 12,7                      | 9,5 | 42,0 | <b>S14.0.500.09.42 A HM</b>  | AJQS  | 110,0 | S M3,5x10 T10F    | T10F                               | SD09.5 <small>inch</small>  |
| <b>▼ ØDh6 = 15,875 mm</b> |     |      |                              |   |       |                   |                                    |   |
| 15,875                    | 9,5 | 33,0 | <b>S14.0.625.09.33 A HM</b>  | AH1U  | 110,0 | S M3,5x10 T10F    | T10F                               | SD09.5 <small>inch</small>  |
| <b>▼ ØDh6 = 16,0 mm</b>   |     |      |                              |   |       |                   |                                    |   |
| 16,0                      | 9,5 | 33,0 | <b>S14.1609.33 A HM</b>      | AJTB  | 110,0 | S M3,5x10 T10F    | T10F                               | SD09.5  |

Bestellbeispiel // Order example: **S14.1208.29 A HM**