# 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)
**7,0 Nm**

Vergleichbare Werkzeuge auf Seite // Similar tools on page
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Bitte Hinweise im Anhang beachten // Please read add. notes
**ALL (Seite/Page 645)**

TW HM Legende Legend **650**

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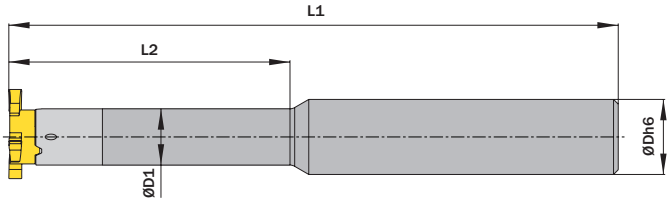

| ØDh6 mm | ØD1 mm | L2 mm | Artikelnummer Part number | Webcode www.simtek.com/webcode | L1 mm | Schraube Screw | Schraubenschlüssel Screw driver | Connectcode www.simtek.com/ccode | |
|---|---|---|---|---|---|---|---|---|---|
| ▼ ØDh6 = 12,7 mm | | | | | | | | | |
| 12,7 | 12,7 | 42,0 | **V22.0.500.13.42 A HM** | AHBS | 100,0 | VM5x12T20T | T20T | VD12.7 | inch |
| 12,7 | 12,7 | 60,0 | **V22.0.500.13.60 A HM** | AGT2 | 130,0 | VM5x12T20T | T20T | VD12.7 | inch |
| ▼ ØDh6 = 15,875 mm | | | | | | | | | |
| 15,875 | 11,5 | 30,0 | **V22.0.625.11.30 A HM** | AJ9X | 90,0 | VM5x12T20T | T20T | VD11.5 | inch |
| 15,875 | 12,0 | 42,0 | **V22.0.625.12.42 A HM** | APKM | 100,0 | VM5x12T20T | T20T | VD12.0 | inch |
| 15,875 | 12,0 | 60,0 | **V22.0.625.12.60 A HM** | AMEX | 130,0 | VM5x12T20T | T20T | VD12.0 | inch |
| 15,875 | 12,0 | 85,0 | **V22.0.625.12.85 A HM** | AAG1 | 160,0 | VM5x12T20T | T20T | VD12.0 | inch |
| 15,875 | 14,3 | 42,0 | **V28.0.625.14.42 A HM** | AD3T | 100,0 | VM5x12T20T | T20T | VD14.3 | inch |
| 15,875 | 14,3 | 60,0 | **V28.0.625.14.60 A HM** | AK1F | 130,0 | VM5x12T20T | T20T | VD14.3 | inch |
| 15,875 | 14,3 | 85,0 | **V28.0.625.14.85 A HM** | AD9S | 160,0 | VM5x12T20T | T20T | VD14.3 | inch |

Bestellbeispiel // Order example: **V28.0.625.14.42 A HM**