

## Fräuserschaft, 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)

**1,2 Nm**

Vergleichbare Werkzeuge auf Seite // Similar tools on page  
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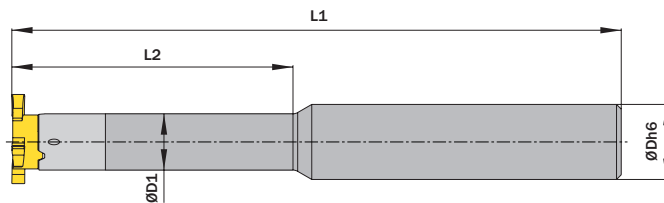
Bitte Hinweise im Anhang beachten // Please read add. notes  
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ØDh6	ØD1	L2	Artikelnummer Part number	Webcode <a href="http://www.simtek.com/webcode">www.simtek.com/webcode</a>	L1	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode <a href="http://www.simtek.com/code">www.simtek.com/code</a>
<b>▼ ØDh6 = 12,0 mm</b>								
12,0	6,0	21,0	<b>P10.1206.21 A HM</b>	AE35	80,0	P M2,6x8 T8F	T8F	PD06.0
12,0	6,0	30,0	<b>P10.1206.30 A HM</b>	AG5A	90,0	P M2,6x8 T8F	T8F	PD06.0
12,0	6,0	42,0	<b>P10.1206.42 A HM</b>	AMEK	100,0	P M2,6x8 T8F	T8F	PD06.0
12,0	7,3	30,0	<b>P10.1207.30 A HM</b>	AHBF	90,0	P M2,6x8 T8F	T8F	PD07.3
<b>▼ ØDh6 = 12,7 mm</b>								
12,7	6,0	21,0	<b>P10.0.500.06.21 A HM</b>	AE25	80,0	P M2,6x8 T8F	T8F	PD06.0 <small>Inch</small>
12,7	6,0	30,0	<b>P10.0.500.06.30 A HM</b>	AKHS	90,0	P M2,6x8 T8F	T8F	PD06.0 <small>Inch</small>
12,7	6,0	42,0	<b>P10.0.500.06.42 A HM</b>	AMMM	100,0	P M2,6x8 T8F	T8F	PD06.0 <small>Inch</small>
12,7	7,3	30,0	<b>P10.0.500.07.30 A HM</b>	APFF	90,0	P M2,6x8 T8F	T8F	PD07.3 <small>Inch</small>
<b>▼ ØDh6 = 15,875 mm</b>								
15,875	7,3	25,0	<b>P10.0.625.07.25 A HM</b>	AF2B	100,0	P M2,6x8 T8F	T8F	PD07.3 <small>Inch</small>
<b>▼ ØDh6 = 16,0 mm</b>								
16,0	7,3	25,0	<b>P10.1607.25 A HM</b>	ADVZ	100,0	P M2,6x8 T8F	T8F	PD07.3

Bestellbeispiel // Order example: **P10.1206.21 A HM**

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