

## Fräserschaft (DIN1835 - B25)

Weldon-Aufnahme nach DIN 1835 - B25.

## Milling Cutter Shank (DIN1835 - B25)

Weldon fixation according to DIN 1835 - B25.

Anzugsmoment (Schraube) // Tightening torque (screw)

"M M5x13 T20R": 6,0 Nm  
"M M5x15 T20R": 6,0 Nm

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

**ALL (Seite/Page 645)**



Legende  
Legend **650**



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[www.simtek.info/cp/433](http://www.simtek.info/cp/433)

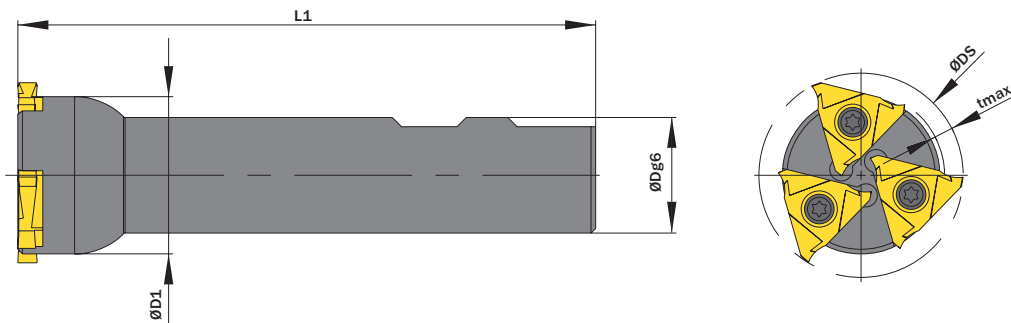


Abbildung zeigt / Drawing shows: M80.2544.03

ØDg6 mm	ØDS mm	Anzahl Plattensitze Number of insert seats	Artikelnummer Part number	Webcode <a href="http://www.simtek.com/webcode">www.simtek.com/webcode</a>	Mit Kühlmittelzufuhr With through coolant supply	ØD1 mm	L1 mm	tmax mm	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode <a href="http://www.simtek.com/code">www.simtek.com/code</a>
<b>▼ ØDS = 39,0 mm</b>											
25,0	39,0	2	<b>M80.2539.02</b>	AN3U	Nein / No	32,0	125,0	3,0	M M5x13 T20R	T20R	<b>M14.R.6.0</b>
25,0	39,0	2	<b>M80.2539.02.07</b>	AW02	Nein / No	32,0	125,0	3,0	M M5x15 T20R	T20R	<b>M14.R.7.0</b>
25,0	39,0	2	<b>M80.2539.02.IC</b>	AXE0	Ja / Yes	32,0	125,0	3,0	M M5x13 T20R	T20R	<b>M14.R.6.0</b>
<b>▼ ØDS = 44,0 mm</b>											
25,4	44,0	3	<b>M80.1044.03.IC</b>	A4UZ	Ja / Yes	34,0	125,0	4,0	M M5x13 T20R	T20R	<b>M14.R.6.0</b>
25,0	44,0	3	<b>M80.2544.03</b>	AEPQ	Nein / No	34,0	125,0	4,0	M M5x13 T20R	T20R	<b>M14.R.6.0</b>
25,0	44,0	3	<b>M80.2544.03.07</b>	AW03	Nein / No	34,0	125,0	4,0	M M5x15 T20R	T20R	<b>M14.R.7.0</b>
25,0	44,0	3	<b>M80.2544.03.IC</b>	AXEZ	Ja / Yes	34,0	125,0	4,0	M M5x13 T20R	T20R	<b>M14.R.6.0</b>

Bestellbeispiel // Order example: **M80.2544.03**

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Index