

Mehrkantfräswerkzeug

Passend für Gildemeister- und Tornos-Maschinen.

Polygon Milling Toolholder

Suitable for Gildemeister- and Tornos-machines.

Anzugsmoment (Schraube) // Tightening torque (screw)

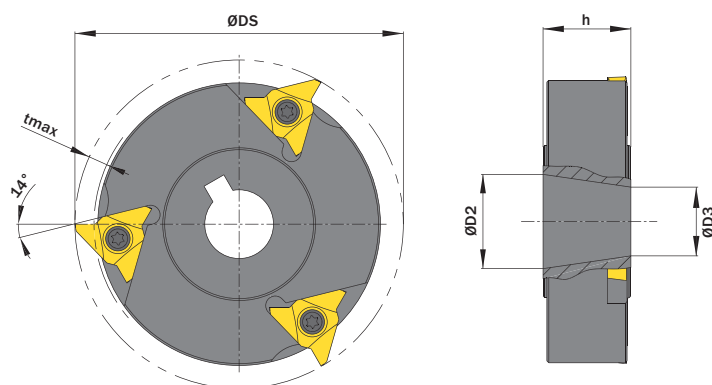
6,0 Nm



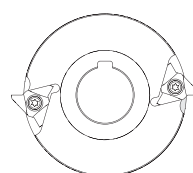
Legende
Legend **734**



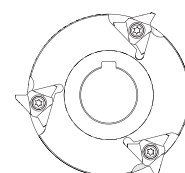
Oder besuchen Sie // Or Visit
www.simtek.info/cp/920



Abbildungen ähnlich // Similar illustrations



2 Plattensitze / 2 Insert seats



3 Plattensitze / 3 Insert seats

Für Gildemeister Mehrspindler (GM / GMC) und
Tornos MultiDECO 20/6, 20/8, 20/8b, 26/6, 32/6i
Suitable for Gildemeister Multi-Spindle (GM / GMC) and
Tornos MultiDECO 20/6, 20/8, 20/8b, 26/6, 32/6i

Abbildung zeigt / Drawing shows: CM3.E086.25.03.00 L

ØDS	ØD2	Anzahl Plattensitze Number of insert seats	Artikelnummer Part number	Webcode www.simtek.com/webcode	ØD3	h	tmax	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode www.simtek.com/code
mm	mm				mm	mm	mm			
▼ ØDS = 70,0 mm										
70,0	15,0	2	CM3.E070.25.02.00 L	AXUM	10,64	15,0	5,0	M M5x13 T20R	T20R	CM3.L.6.0
70,0	15,0	3	CM3.E070.25.03.00 L	AXUK	10,64	15,0	5,0	M M5x13 T20R	T20R	CM3.L.6.0
▼ ØDS = 86,0 mm										
86,0	24,69	2	CM3.E086.25.02.00 L	AUMK	18,0	23,0	5,0	M M5x13 T20R	T20R	CM3.L.6.0
86,0	24,69	3	CM3.E086.25.03.00 L	AUMW	18,0	23,0	5,0	M M5x13 T20R	T20R	CM3.L.6.0
▼ ØDS = 98,0 mm										
98,0	26,0	2	CM3.E098.26.02.00 L	AUMN	20,0	23,0	5,0	M M5x13 T20R	T20R	CM3.L.6.0
98,0	26,0	3	CM3.E098.26.03.00 L	AUMY	20,0	23,0	5,0	M M5x13 T20R	T20R	CM3.L.6.0

Bestellbeispiel // Order example: **CM3.E070.25.03.00 L** (L = Linke Ausführung // Left hand version)