

Klemmhalter, Außen, Maximale Stechtiefen

Einstechdrehen außen. Für maximale Stechtiefen.

Toolholder, External, Maximum Cutting Depths

External grooving. Maximum depth of cut.

Anzugsmoment (Schraube) // Tightening torque (screw)

12,0 Nm

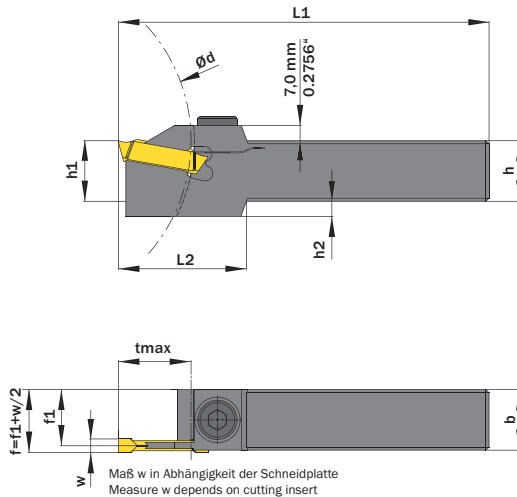
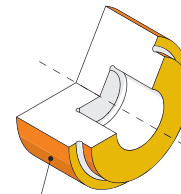
Legende
Legend **327**Oder besuchen Sie // Or Visit
www.simtek.info/cp/516

Abbildung zeigt / Drawing shows: G26.2020.03 R

tmax in Abhängigkeit vom Werkstückdurchmesser (Ød) tmax depends on workpiece diameter (Ød)	tmax bei / for Schaft bis 25,0 mm Shank up to 0.9843"	tmax bei / for Schaft 32,0 mm Shank 1.2598"
Bis Ø63,0 mm / up to Ø2.4803"	26,0 mm / 1.0236"	26,0 mm / 1.0236"
Bis Ø100,0 mm / up to Ø3.9370"	20,4 mm / 0.8031"	11,7 mm / 0.4606"
Bis Ø160,0 mm / up to Ø6.2992"	17,7 mm / 0.6969"	7,3 mm / 0.2874"
Bis Ø250,0 mm / up to Ø9.8425"	16,2 mm / 0.6378"	5,0 mm / 0.1969"
Bis Ø400,0 mm / up to Ø15.7480"	15,2 mm / 0.5984"	3,5 mm / 0.1378"



Hauptsächlich geeignet für diese Flächen
Mainly designed for these surfaces

Je nach Schneidplatte/Aufnahme ebenfalls möglich
Also possible depending on insert/fixation type

h	b	w ≥	w ≤	Artikelnummer Part number	Webcode www.simtek.com/webcode	f1	h1 js14	h2	L1	L2	tmax	Schraube Screw	Schraubenschlüssel Screw driver	Connectcode www.simtek.com/code
mm	mm	mm	mm			mm	mm	mm	mm	mm	mm			
▼ Connectcode = G29.02														
16,0	16,0	2,0	2,9	G26.1616.02 R/L	R AFNJ L AG77	15,0	16,0	9,0	125,0	44,0	26,0	ATJ7	SW6	G29.02
20,0	20,0	2,0	2,9	G26.2020.02 R/L	R APPM L AB6T	19,0	20,0	7,0	125,0	44,0	26,0	ATJ7	SW6	G29.02
25,0	25,0	2,0	2,9	G26.2525.02 R/L	R AEN2 L AA9J	24,0	25,0	-	150,0	-	26,0	ATJ7	SW6	G29.02
▼ Connectcode = G29.03														
25,4	25,4	3,0	4,0	G26.1.000.03 R/L	R A35N L A35Q	23,9	25,4	-	150,0	-	26,0	ATJ7	SW6	G29.03 inch
31,75	31,75	3,0	4,0	G26.1.250.03 R	A6EK	23,5	32,0	-	170,0	-	26,0	ATJ7	SW6	G29.03 inch
16,0	16,0	3,0	4,0	G26.1616.03 R/L	R AMDX L AF5A	14,5	16,0	9,0	125,0	44,0	26,0	ATJ7	SW6	G29.03
20,0	20,0	3,0	4,0	G26.2020.03 R/L	R AMUV L AAFZ	18,5	20,0	7,0	125,0	44,0	26,0	ATJ7	SW6	G29.03
25,0	25,0	3,0	4,0	G26.2525.03 R/L	R AHT2 L ANW0	23,5	25,0	-	150,0	-	26,0	ATJ7	SW6	G29.03
32,0	25,0	3,0	4,0	G26.3225.03 R/L	R AKGD L ABNG	23,5	32,0	-	170,0	-	26,0	ATJ7	SW6	G29.03
▼ Connectcode = G29.04														
25,4	25,4	4,0	5,1	G26.1.000.04 R/L	R A3A2 L A3A3	23,4	25,4	-	150,0	-	26,0	ATJ7	SW6	G29.04 inch
31,75	31,75	4,0	5,1	G26.1.250.04 R	A6EN	23,0	32,0	-	170,0	-	26,0	ATJ7	SW6	G29.04 inch
20,0	20,0	4,0	5,1	G26.2020.04 R/L	R AF22 L AC73	18,0	20,0	7,0	125,0	44,0	26,0	ATJ7	SW6	G29.04
25,0	25,0	4,0	5,1	G26.2525.04 R/L	R AHU2 L AB1C	23,0	25,0	-	150,0	-	26,0	ATJ7	SW6	G29.04
32,0	25,0	4,0	5,1	G26.3225.04 R/L	R AH65 L AHKX	23,0	32,0	-	170,0	-	26,0	ATJ7	SW6	G29.04
▼ Connectcode = G29.06														
31,75	31,75	5,2	6,0	G26.1.250.06 R	A6EQ	23,0	32,0	-	170,0	-	26,0	ATJ7	SW6	G29.06 inch
25,0	25,0	5,2	6,0	G26.2525.06 R/L	R AAX3 L AC85	22,0	25,0	-	150,0	-	26,0	ATJ7	SW6	G29.06

Bestellbeispiel // Order example: G26.2525.03 R (R = Rechte Ausführung // Right hand version)

Eine Umschlüsselungsliste von Webcode zu Schrauben bzw. Spannmuttern finden Sie auf Seite 766.
A conversion list from webcode to screws as well as standard screw nuts can be found on page 766.