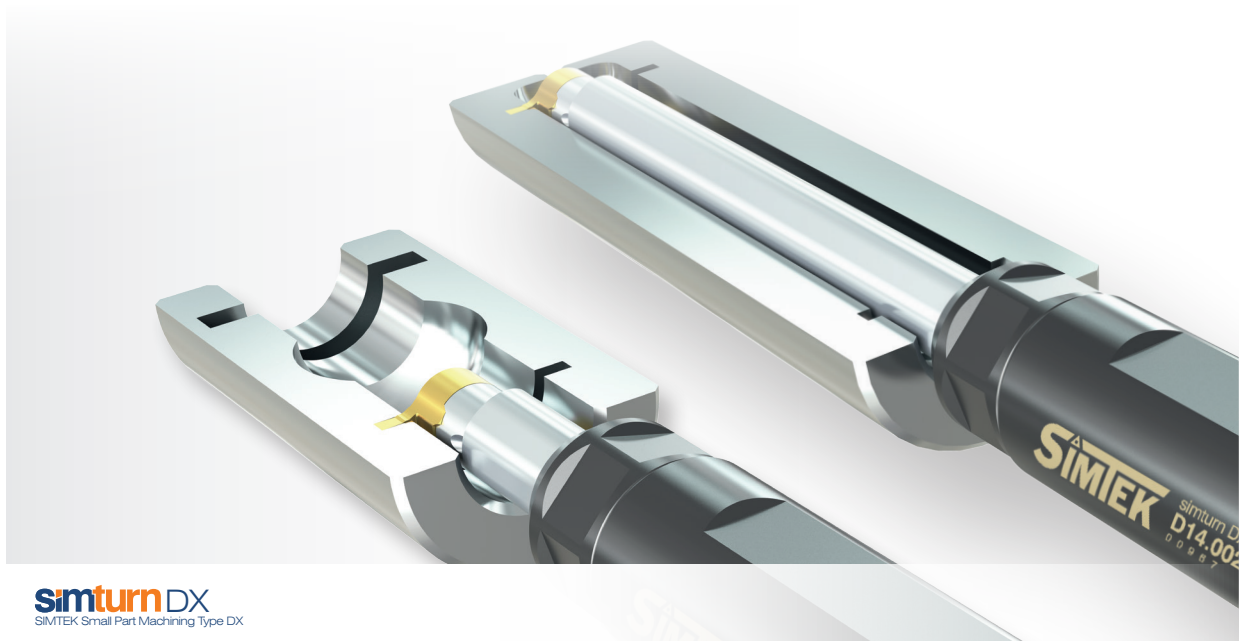


Length adjustable simturn DX - toolholders for internal applications!



Thanks to their adjustable length, these simturn DX - toolholders are ideal for use in various components - especially in small series production. Due to the patented ME-clamping system*, these toolholders can be precisely and steplessly adjusted in length as required and offer highest stability. These toolholders can therefore reduce the need to purchase new ones when starting a new component series!

- Usable lengths of the size D10:
1.220" (31,0 mm) – 3.445" (87,5 mm)
- Usable lengths of the size D14:
1.654" (42,0 mm) – 4.882" (124,0 mm)
- For use of all inserts of the sizes D10 and D14
- Patented ME clamping system* for highest stability and precision

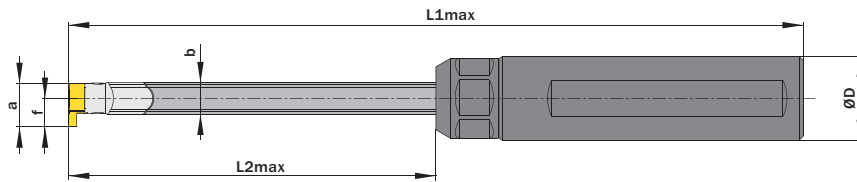
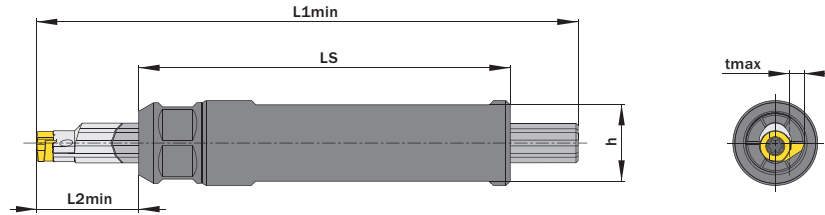
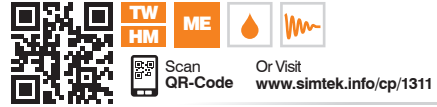
* European Patent No. 2 992 988



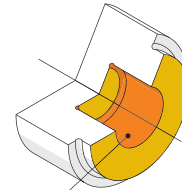
Please scan the QR-code for the catalog pages or visit:
<https://www.simtek.com/usa>

Length Adjustable Toolholder, Internal Applications, Round Shank, „ME“

Steel round shank, equipped with our ME-clamping system. The ME-system provides force-fitted clamping along with higher precision and stability. Infinitely variable length can be realized as required.



Dimensions „a“, „f“ and „tmax“ depend on used carbide inserts.



- Mainly designed for these surfaces
- Also possible depending on insert type

Drawing shows: D10.0020.24.087 ME

ØD ^{#6}	L2min	L2max	Part number	Webcode www.simtek.com/webcode	b	h	LS ±0,5	L1min	L1max	Standard screw nut	Connectcode www.simtek.com/ccode	
												mm
20,0	31,0	87,5	D10.0020.24.087 ME	A2ZA	7,5	18,0	87,5	127,5	175,0	A00.K.19.15.138	D10	
20,0	42,0	124,0	D14.0020.25.124 ME	A2ZB	9,5	18,0	87,5	164,0	211,5	A00.K.19.15.138	D14	
0.750"	1.220"	3.445"	D10.0.750.24.087 ME	A5XH	0.295"	0.671"	3.445"	5.020"	6.890"	A00.K.19.15.138	D10	inch
0.750"	1.654"	4.882"	D14.0.750.25.124 ME	A5XK	0.374"	0.671"	3.445"	6.457"	8.327"	A00.K.19.15.138	D14	inch

Order example: **D10.0020.24.087 ME**

simturn AX
simturn DX
simturn H2
simturn K2
simturn C4
simturn GX
simturn E3
simturn E12
simturn FX
simturn Decolletage
simturn OA
Index