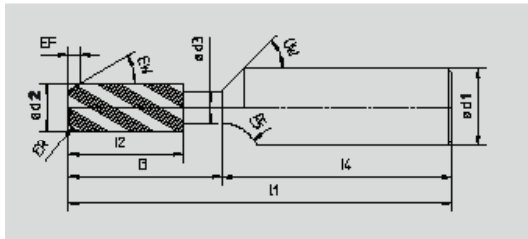


## Inquiry for solid carbide milling cutters

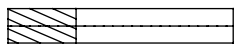
To: LEISTRITZ PRODUKTIONSTECHNIK GMBH Phone: +49 (0)9654 89-831 Attn.

<b>Customer details</b>	Date:
Company:	Contact person:
Street:	E-Mail:
ZIP-Code:	City:
Phone:	Fax:

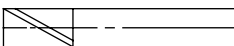
### Miller type:



Shaft miller



Straight flute miller



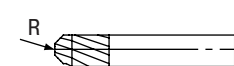
Toroid miller



Countersink miller



Radius miller



Mould miller

Contour to separate drawing

Other \_\_\_\_\_

Shaft diameter	<b>d1</b> _____ [mm]		
DIN 6535 Form HA (cyl.)	<input type="checkbox"/> yes	<input type="checkbox"/> no	
DIN 6535 HB (incl. clamping surface)	<input type="checkbox"/> yes	<input type="checkbox"/> no	
DIN 6535 HB (surface inclined)	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Others			
Cutting diameter	<b>d2</b> _____ [mm]		
Apoved diameter	<b>d3</b> _____ [mm]		
Total length	<b>l1</b> _____ [mm]		
Cutting length	<b>l2</b> _____ [mm]		
Shaft end	<b>l3</b> _____ [mm]		
Shaft length	<b>l4</b> _____ [mm]		
Corner radius	<b>ER</b> _____ [mm]		
Corner chamfer angle	<b>EW</b> _____ [°]		
Shaft opening radius	<b>EF</b> _____ [mm]		
Shaft opening angle	<b>ÜW</b> _____ [°]		
Transition radius	<b>ÜR</b> _____ [mm]		
Plunging	_____ <input type="checkbox"/> yes	<input type="checkbox"/> no	
Coating	_____ <input type="checkbox"/> yes	<input type="checkbox"/> no	
Cutting direction	_____ <input type="checkbox"/> right	<input type="checkbox"/> left	
Helix angle	_____ [°]		
Rough working	_____ <input type="checkbox"/> yes	<input type="checkbox"/> no	
Finishing	_____ <input type="checkbox"/> yes	<input type="checkbox"/> no	
Number of cogs	_____		
Workpiece material	_____		
Customer drawing existent	_____ <input type="checkbox"/> yes	<input type="checkbox"/> no	

**Falls Kundenzeichnung vorhanden, bitte unbedingt mitschicken!**

\* with marked processing job



save and send by mail