

# Order Form

## Blanks for inLab MC X5

Company name	
Last name, first name	
Street, house number	
Postal (ZIP) code, city	
Phone	Fax
E-mail	
Customer number print,	



Pos.	Name	Height mm	Color	Sirona REF	Quantity in units
<b>inCoris TZI C - Translucent pre-colored zirconium oxide</b>					
1	inCoris TZI C disc	13	A1	65 51 365	
2	inCoris TZI C disc	13	A2	65 51 373	
3	inCoris TZI C disc	13	A3	65 51 381	
4	inCoris TZI C disc	13	A3.5	65 51 399	
5	inCoris TZI C disc	16	A1	65 51 407	
6	inCoris TZI C disc	16	A2	65 51 415	
7	inCoris TZI C disc	16	A3	65 51 423	
8	inCoris TZI C disc	16	A3.5	65 51 431	
9	inCoris TZI C disc	22	A1	65 51 449	
10	inCoris TZI C disc	22	A2	65 51 456	
11	inCoris TZI C disc	22	A3	65 51 464	
12	inCoris TZI C disc	22	A3.5	65 51 472	
<b>inCoris TZI - Translucent zirconium oxide</b>					
13	inCoris TZI disc	13	BL	65 51 332	
14	inCoris TZI disc	16	BL	65 51 340	
15	inCoris TZI disc	22	BL	65 51 357	

Pos.	Name	Height mm	Color	Sirona REF	Quantity in units
<b>inCoris ZI - Zirconium oxide</b>					
16	inCoris ZI disc	10	F0.5	65 51 480	
17	inCoris ZI disc	10	F1	65 51 498	
18	inCoris ZI disc	10	F2	65 51 506	
19	inCoris ZI disc	14	F0.5	65 51 514	
20	inCoris ZI disc	14	F1	65 51 522	
21	inCoris ZI disc	14	F2	65 51 530	
22	inCoris ZI disc	20	F0.5	65 51 548	
23	inCoris ZI disc	20	F1	65 51 555	
24	inCoris ZI disc	20	F2	65 51 563	
<b>inCoris PMMA guide - CEREC Guide 2</b>					
25	inCoris PMMA guide disc	22	---	65 51 324	
<b>inCoris CCB - Sintering metal</b>					
26	inCoris CCB disc	10	---	65 51 225	
27	inCoris CCB disc	12	---	65 51 233	
28	inCoris CCB disc	14	---	65 51 241	
29	inCoris CCB disc	16	---	65 51 258	
30	inCoris CCB disc	18	---	65 51 266	
31	inCoris CCB disc	20	---	65 51 274	

All blanks in standard format Ø 98,5 mm

# Order Form

## Milling and Grinding Instruments for inLab MC X5

Company name	
Last name, first name	
Street, house number	
Postal (ZIP) code, city	
Phone	Fax
E-mail	
Customer number print,	



Pos.	Designation	Sirona REF	Quantity in units
<b>inLab MC X5 - miller for zirconium oxide (coated)</b>			
36	Bur 2,5 ZrO2 DC	65 72 932	
37	Bur 1,0 ZrO2 DC	65 72 940	
38	Bur 0,5 ZrO2 DC	65 72 957	
<b>inLab MC X5 - miller for zirconium oxide (uncoated)</b>			
39	Bur 2,5 ZrO2	64 78 031	
40	Bur 1,0 ZrO2	64 78 049	
41	Bur 0,5 ZrO2	64 78 056	
<b>inLab MC X5 - miller for composite</b>			
42	Bur 2,5 Composite	65 51 688	
43	Bur 1,0 Composite	65 51 696	
44	Bur 0,5 Composite *	65 59 368	
<b>inLab MC X5 - miller for sintering metal</b>			
45	Bur 2,5 Sintering Metal	64 78 064	
46	Bur 1,0 Sintering Metal	64 78 072	
47	Bur 0,5 Sintering Metal	64 78 080	
<b>inLab MC X5 - miller for PMMA plastics</b>			
48	Bur 2,5 PMMA	64 78 098	
49	Bur 1,0 PMMA	64 78 106	
50	Bur 0,5 PMMA	64 78 114	
<b>inLab MC X5 - grinder for glass ceramics</b>			
51	Diamond 2,2	64 78 007	
52	Diamond 1,4	64 78 015	
53	Diamond 1,2	64 78 023	
54	Diamond 0,6	65 42 232	

\* Valid from inLab CAM SW 16.0