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Твердосплавные инструменты

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ОАО КАЗАНСКИЙ МЕДИКО-ИНСТРУМЕНТАЛЬНЫЙ ЗАВОД

Рабочая часть

()

Режущие грани

«Siemens»,

Все фрезы 2,3 ()

Хвостовик фрез 2,3

Надежное сварное соединение

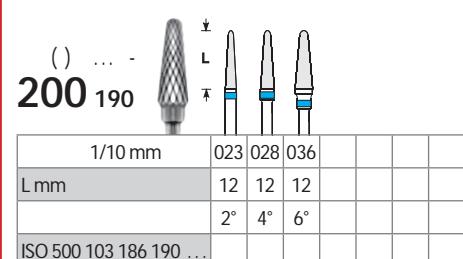
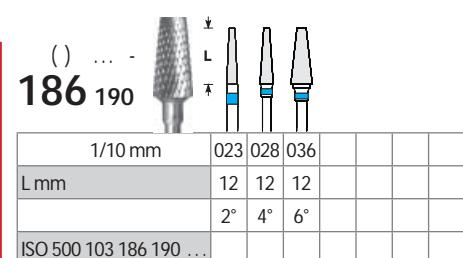
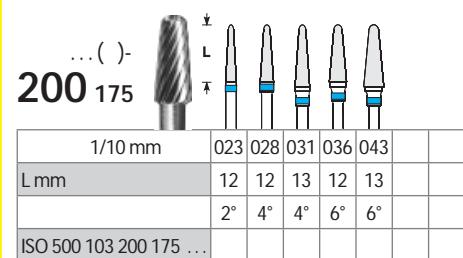
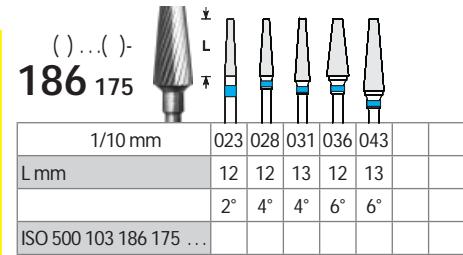
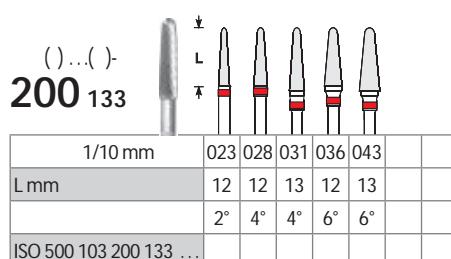
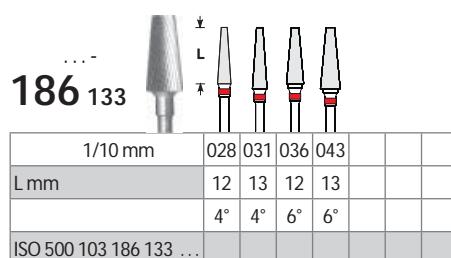
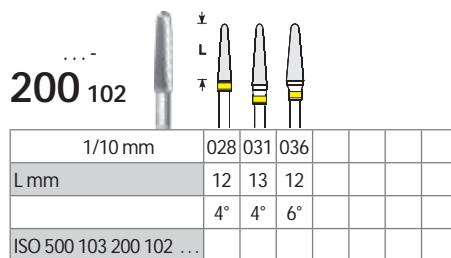
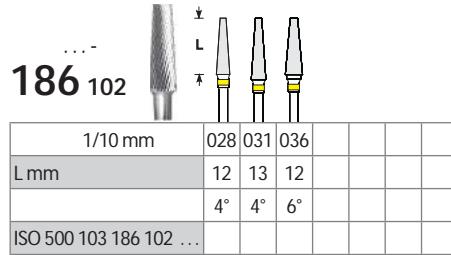
Идеальная центровка

Тотальный контроль

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ISO	/
010 – 023	15 000 – 50 000
023 – 045	15 000 – 40 000
045 – 080	15 000 – 20 000



ISO 102;

ISO 133;

ISO 175;

ISO 215;

ISO 222;

ISO 110, 141;

ISO 140;

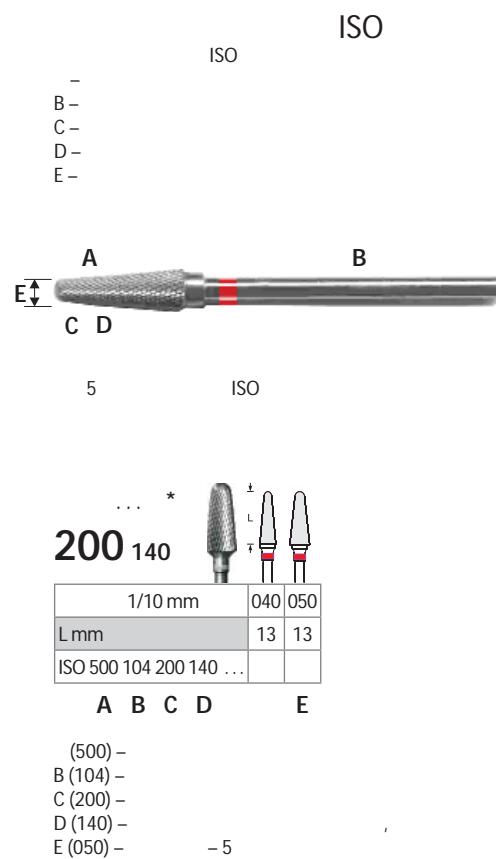
ISO 190;

ISO 220;

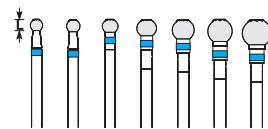
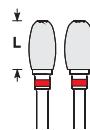
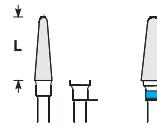
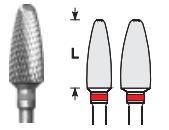
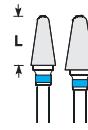
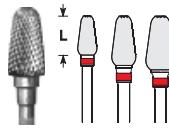
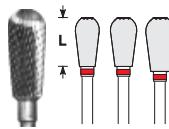
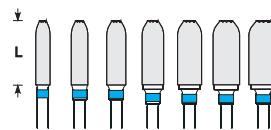
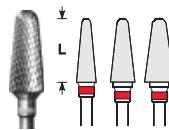
ISO 224;

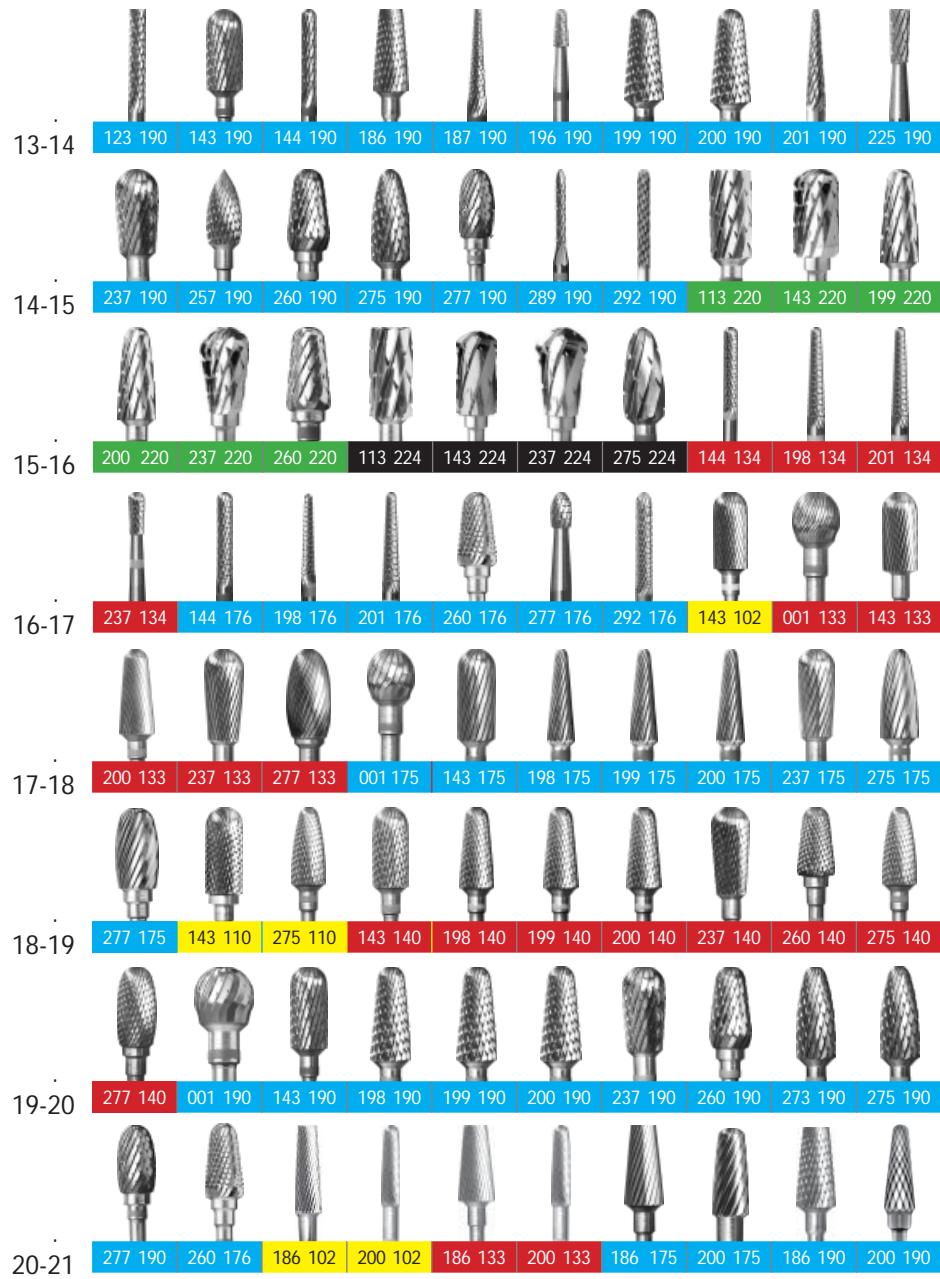
ISO 134;

ISO 176;



273 190	L	...
1/10 mm	040	
L mm	9	
ISO 500 104 273 190 ...		
275 190	L	...
1/10 mm	050 060	
L mm	14 14	
ISO 500 104 275 190 ...		
277 190	L	...
1/10 mm	055 060	
L mm	10 10	
ISO 500 104 277 190 ...		
260 176	L	...
1/10 mm	050 060	
L mm	10 11	
ISO 500 104 260 176 ...		





143 175								
1/10 mm	030	035	040	045	050	055	060	
L mm	13	13	13	13	13	13	13	
ISO 500 104 143 175 ...								

198 175								
1/10 mm	040							
L mm	8							
ISO 500 104 198 175 ...								

199 175								
1/10 mm	050	060						
L mm	10	11						
ISO 500 104 199 175 ...								

200 175								
1/10 mm	040	050	060					
L mm	13	13	13					
ISO 500 104 200 175 ...								

237 175								
1/10 mm	050	055	060					
L mm	10	10	11					
ISO 500 104 237 175 ...								

275 175								
1/10 mm	050	060						
L mm	14	14						
ISO 500 104 275 175 ...								

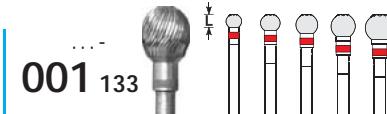
143 140								
1/10 mm	040	050	055	060				
L mm	13	13	13	13				
ISO 500 104 143 140 ...								

198 140								
1/10 mm	040							
L mm	8							
ISO 500 104 198 140 ...								

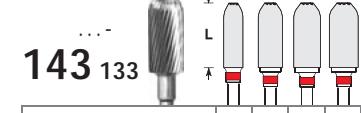
199 140								
1/10 mm	050	060						
L mm	10	11						
ISO 500 104 199 140 ...								


292 176

1/10 mm	015					
L mm	14					
ISO 500 104 292 176 ...						


001 133

1/10 mm	031	040	045	050	060	
L mm	2,6	3,6	4,0	4,5	5,5	
ISO 500 104 001 133 ...						


143 133

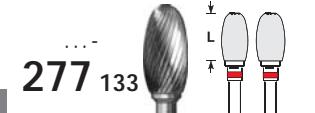
1/10 mm	040	050	055	060	
L mm	13	13	13	13	
ISO 500 104 143 133 ...					


200 133

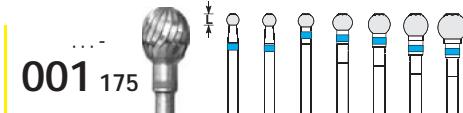
1/10 mm	040	050	050	060	
L mm	13	13	13	13	
ISO 500 104 200 133 ...					


237 133

1/10 mm	050	055	060		
L mm	10	10	11		
ISO 500 104 237 133 ...					


277 133

1/10 mm	055	060			
L mm	10	10			
ISO 500 104 277 133 ...					


001 175

1/10 mm	025	027	031	040	045	050	060	
L mm	2,3	2,5	2,6	3,6	4,0	4,5	5,5	
ISO 500 104 001 175 ...								


143 102

1/10 mm	050	060			
L mm	13	13			
ISO 500 104 143 102 ...					


201 102

1/10 mm	023				
L mm	15				
ISO 500 104 201 102 ...					


123 102

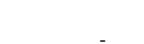
1/10 mm	023				
L mm	15				
ISO 500 104 123 102 ...					


143 102

1/10 mm	050	060		
L mm	13	13		
ISO 500 104 143 102 ...				


144 102

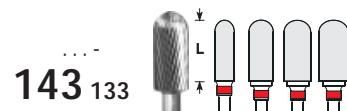
1/10 mm	023			
L mm	15			
ISO 500 104 144 102 ...				


196 102

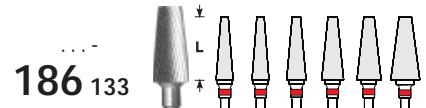
1/10 mm	014	016	018	023	
L mm	4,75	5,0	5,5	5,5	
ISO 500 104 196 102 ...					


198 102

1/10 mm	016	023		
L mm	9,5	8,0		
ISO 500 104 198 102 ...				



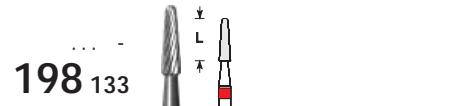
1/10 mm	040	050	055	060		
L mm	13	13	13	13		
ISO 500 104 143 133 ...						



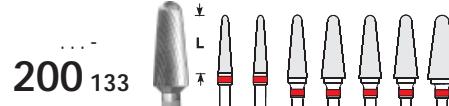
1/10 mm	023	036	040	043	050	060	
L mm	12	12	13	13	13	13	
ISO 500 104 186 133 ...							



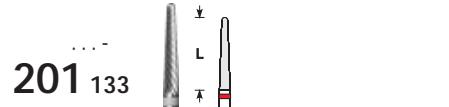
1/10 mm	023	060					
L mm	15	14					
ISO 500 104 187 133 ...							



1/10 mm	023						
L mm	8						
ISO 500 104 198 133 ...							



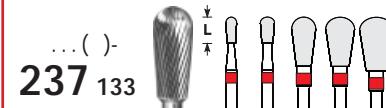
1/10 mm	023	028	036	040	043	050	060	
L mm	12	12	12	13	13	13	13	
ISO 500 104 200 133 ...								



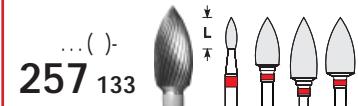
1/10 mm	023							
L mm	15							
ISO 500 104 201 133 ...								



1/10 mm	023							
L mm	5,5							
ISO 500 104 225 133 ...								



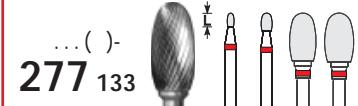
1/10 mm	023	029	050	055	060			
L mm	5,5	5,5	10,0	10,0	11,0			
ISO 500 104 237 133 ...								



1/10 mm	023	050	050	060				
L mm	6,5	10,0	13,0	12,0				
ISO 500 104 257 133 ...								



1/10 mm	050	060						
L mm	14	14						
ISO 500 104 275 133 ...								



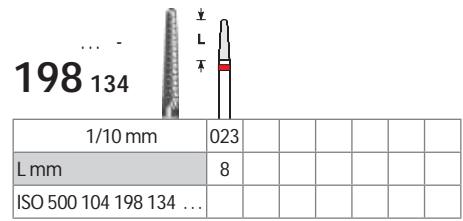
1/10 mm	014	023	055	060				
L mm	2,9	3,8	10,0	10,0				
ISO 500 104 277 133 ...								



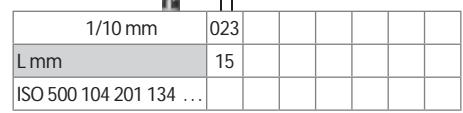
1/10 mm	016							
L mm	9,5							
ISO 500 104 289 133 ...								



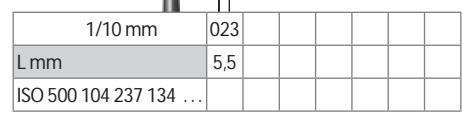
1/10 mm	023							
L mm	15							
ISO 500 104 144 134 ...								



1/10 mm	023							
L mm	8							
ISO 500 104 198 134 ...								



1/10 mm	023							
L mm	15							
ISO 500 104 201 134 ...								



1/10 mm	023							
L mm	5,5							
ISO 500 104 237 134 ...								



1/10 mm	023							
L mm	15							
ISO 500 104 144 176 ...								



1/10 mm	023							
L mm	8							
ISO 500 104 198 176 ...								



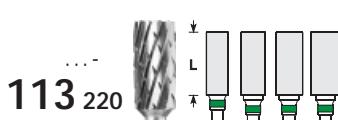
1/10 mm	023							
L mm	15							
ISO 500 104 201 176 ...								



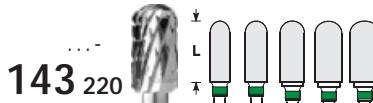
1/10 mm	050	060						
L mm	10	11						
ISO 500 104 260 176 ...								



1/10 mm	014	023						
L mm	2,9	3,8						
ISO 500 104 277 176 ...								



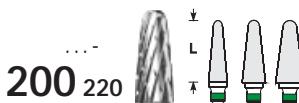
1/10 mm	045	050	055	060			
Lmm	13	13	13	13	13	13	13
ISO 500 104 113 220 ...							



1/10 mm	040	045	050	055	060		
Lmm	13	13	13	13	13		
ISO 500 104 143 220 ...							



1/10 mm	060						
Lmm	11						
ISO 500 104 199 220 ...							



1/10 mm	040	050	060				
Lmm	13	13	13				
ISO 500 104 200 220 ...							



1/10 mm	050	055	060				
Lmm	10	10	11				
ISO 500 104 237 220 ...							



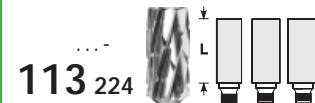
1/10 mm	060						
Lmm	11						
ISO 500 104 260 220 ...							



1/10 mm	015						
Lmm	14						
ISO 500 104 292 133 ...							



1/10 mm	015	0215	023				
Lmm	15	15	15				
ISO 500 104 114 175 ...							



1/10 mm	050	055	060				
Lmm	13	13	13				
ISO 500 104 113 224 ...							



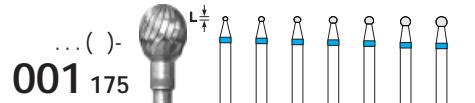
1/10 mm	050	055	060				
Lmm	13	13	13				
ISO 500 104 143 224 ...							



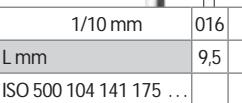
1/10 mm	050	055	060				
Lmm	10	10	11				
ISO 500 104 237 224 ...							



1/10 mm	050	060					
Lmm	14	14					
ISO 500 104 275 224 ...							



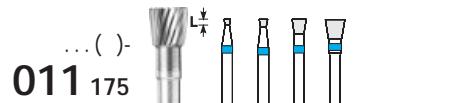
1/10 mm	010	012	014	016	018	021	023
Lmm	0,85	1,05	1,25	1,4	1,6	1,9	2,1
ISO 500 104 001 175 ...							



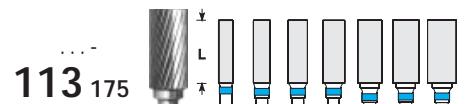
1/10 mm	016						
Lmm	9,5						
ISO 500 104 141 175 ...							



1/10 mm	025	027	031	040	045	050	060
Lmm	2,3	2,5	2,6	3,6	4,0	4,5	5,5
ISO 500 104 001 175 ...							



1/10 mm	014	018	031	040			
Lmm	1,2	1,55	3,0	4,0			
ISO 500 104 011 175 ...							



1/10 mm	030	035	040	045	050	055	060
Lmm	13	13	13	13	13	13	13
ISO 500 104 113 175 ...							

()...(-)
187 175

1/10 mm	0215	023	060				
L mm	15	15	14				
ISO 500 104 187 175 ...							

... -
196 175

1/10 mm	014	014	016	018	023		
L mm	3,6	4,75	5,0	5,5	5,5		
ISO 500 104 196 175 ...							

()...(-)
198 175

1/10 mm	016	023	040				
L mm	9,5	8,0	8,0				
ISO 500 104 198 175 ...							

... (-)
200 175

1/10 mm	023	035	040	045	050	060	
L mm	12	13	13	13	13	13	
ISO 500 104 200 175 ...							

... (-)
201 175

1/10 mm	0215	023	023				
L mm	15	15	16				
ISO 500 104 201 175 ...							

()...-
225 175

1/10 mm	016	023	050				
L mm	4,75	5,5	5,5				
ISO 500 104 225 175 ...							

... (-)
237 175

1/10 mm	023	029	050	055	060		
L mm	5,5	5,5	10,0	10,0	11,0		
ISO 500 104 237 175 ...							

... (-)
257 175

1/10 mm	023	050	050	055	055	060	
L mm	6,5	10,0	13,0	10,0	13,0	12,0	
ISO 500 104 257 175 ...							

... -
275 175

1/10 mm	040	050	060				
L mm	9	14	14				
ISO 500 104 275 175 ...							

... (-)
277 175

1/10 mm	014	023	055	060			
L mm	2,9	3,8	10,0	10,0			
ISO 500 104 277 175 ...							

... -
292 175

1/10 mm	023						
L mm	15						
ISO 500 104 292 175 ...							

