

Segmented Rollers For Ceramics

For calibrating machines with rotating heads

Various geometries and bonds available



Diamond tools with high cutting performance, particularly for pre-finishing and finishing slabs and strips of ceramics

Long lifetime

High machine belt speeds allowed

Rollers With Continuous Rim

For calibrating and polishing machines with rotating heads

Very good cutting performance



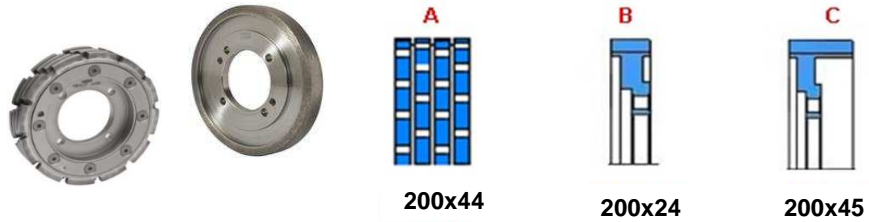
Diamond tools with continuous rim have been specially developed to achieve a high stock removal rate combined with excellent surface finishes for ceramic tiles

Various grits available: from coarse to fine

Calibrating and grinding rollers on rotating heads



ANCORA



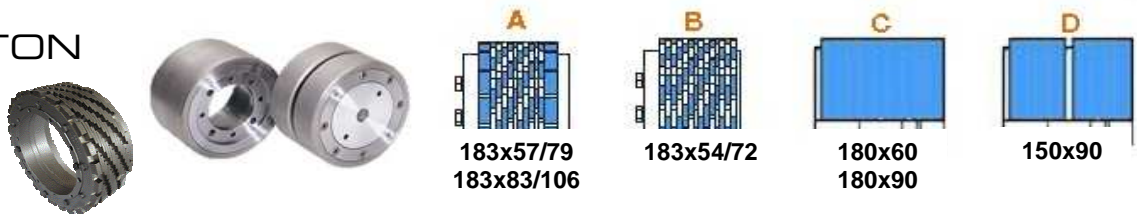
Ø	Width		Spec	Drawing	sysnr	
mm	mm					
200	44	A	4 packed discs	M8 HCCF	396737	652884
200	24	B	continuous rim	M9 LRM	396168	617332
200	24	B	continuous rim	M12 LRM	396168	670755
200	45	C	continuous rim	M9 LRM	396317	642309
200	45	C	continuous rim	M12 LRM	396317	634825

BMR - CEMAR



Ø	Width		Spec	Drawing	sysnr	
mm	mm					
180	50		continuous rim	M12 LRM	364470	34265853
180	50		continuous rim	M12 LRM	364470	34265856

BRETON



Ø	Width		Spec	Drawing	sysnr	
mm	mm					
183	57	A	10 packed discs	M9 RDBE	365962	34174505
183	83	A	16 packed discs	M9 RDBE	364426	34056387
184	54	B	10 packed discs	M9 RDBE	365612	34267641
180	60	C	continuous rim	M12 LRM	364422	34058673
180	60	C	continuous rim	M13 LRM	364422	34043843
180	90	C	continuous rim	M12 LRM	364420	34079225
180	90	C	continuous rim	M13 LRM	364420	34079226
150	90	D	2 wheels 40mm large	M12 TNT10	396597	34009546
150	90	D	2 wheels 40mm large	M13 TNT10	396597	34006910

SIMEC C2/C3



Ø	Width		Spec	Drawing	sysnr	
mm	mm					
320mm	119		inclined segments	M9	365613	
320mm	119		inclined segments	M12	365613	34006863