

Product Number	Addma Design	Diamond Size D x T	Tungsten Carbide Ring Size	Average Grain Size					
				1μ	3μ	5μ	12μ	25μ	50μ
Self supported - Series TS (Thermally Stable) or MF (Metal Filled)									
5010	D 6	2.5 x 1.0		●		●		○	
5015	D 12	3.2 x 1.5		●		●		○	
5025	D 15	5.2 x 2.5				●		○	
5035	D 18	5.2 x 3.5				●		○	
Tungsten carbide supported									
5823	D 15	4.0 x 2.3	Ø 8.12		●				
5829	D 18	4.0 x 2.9	Ø 8.12		●				
5840	D 21	7.0 x 4.0	Ø 13.65			●			
5853	D 24	7.0 x 5.3	Ø 13.65			●			
5235	D 12	1.5 x 1.5	Ø 4.00					●	
5123/5223	D 15	4.0 x 2.3	Ø 8.12				5108 ○	● 5223	
5129/5229	D 18	4.0 x 2.9	Ø 8.12				5111 ○	● 5229	
5240	D 21	7.0 x 4.0	Ø 13.65					● 5240	
5253	D 24	7.0 x 5.3	Ø 13.65					● 5253	
5225	D 25	13.0 x 7.0	Ø 24.13					● 5225	
5108/5208	D 27	13.0 x 8.7	Ø 24.13				5108 ○	● 5208	
5111/5211	D 30	13.0 x 11.6	Ø 24.13				5111 ○	● 5211	
5913	D 30	18.2 x 13.5	Ø 34.00					●	
5915	D 33	18.2 x 15.5	Ø 34.00					●	
5917	D 33	18.2 x 17.5	Ø 34.00					●	
5918	D 36	18.2 x 18.5	Ø 34.00					●	
5430	D 15	4.0 x 2.3	Ø 8.12					○	
5435	D 18	4.0 x 2.9	Ø 8.12					○	
5530	D 21	7.0 x 4.0	Ø 13.65					○	
5535	D 24	7.0 x 5.3	Ø 13.65					○	
5725	D 24	13.0 x 7.0	Ø 24.13					○	
5730	D 27	13.0 x 8.7	Ø 24.13					○	
5735	D 30	13.0 x 11.6	Ø 24.13					○	

● BALLOFFET recommendation

○ Available upon request

BALLOFFET MARKING

Product Number x Average grain size

Example : 5x3.5/05 for 5 x 3.5 blank, 5p grain size

