ITEM: RAPTOR PIANO

Flap discs with fiberglass backing and polycotton abrasive cloth with the latest generation self-lubricating ceramic abrasive grain Monolamellar feature with flat shaped backing pad. Exceptional removal capacity of the ceramic abrasive added with cooling lubricants to ensure a cold cut. For heavy duty use especially on high alloy and stainless steel.

	Tech. Code	G1250115040	G1250115060	G1250125040	G1250125060
Ø	mm	115 x 22,2		125 x 22,2	
Grit		40	60	40	60
	-				

Р	М	K	N	S	Н
•	•	0	•		

W□□Ex Ø CERAMIC FLAP DISCS

ITEM: RAPTOR FIBER

Flap grinding discs with fiber glass backing and polycotton abrasive cloth with the lastest generation ceramic selfceramic abrasive grain. Monolamellar feature with conic shaped backing pad. Exceptional removal capacity of the ceramic abrasive added with cooling lubricants to ensure a cold cut. For heavy duty use. Especially on high alloy and stainless steel.

	Tech. Code	G1251115040	G1251115060	G1251125040	G1251125060	
Ø	mm	115 x 22,2		125 x 22,2		
Grit	1	40 60		40 60		
	*					

	Р	М	K	N	S	Н
I	•	•	0	•		

FLAT FLAP DISCS CUBITRON II

ITEM: 967/A CUBITRON II VERSIONE PIANA

Ceramic type flap discs Cubitron II. Fiber flat shaped. Precise cutting and quick grinding and weld removal, low heat development. Ideal for welding and deburring removal on steel, stainless steel, aluminum and non-ferrous metals.

	Tech. Code	G1300115040	G1300115060	G1300115080	
Ø	mm				
Gr	rit	40	60	80	
	•				

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	Tech. Code	G1300125040	G1300125060	G1300125080
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[Ø mm			
	Grit	40	60	80

Р	М	К	N	S	Н
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FLAP DISCS CONICA CUBITRON II

ITEM: 967/A CUBITRON II CONICA VERSION

Ceramic flap disc Cubitron II. Fiber pad. Conical shape. Precise cutting and quick grinding and weld removal with a low heat development. Ideal for welding and deburring removal on steel, stainless steel, aluminum and non-ferrous metals.

	Tech. Code	G1310115040	G1310115060	G1310115080
Ø	mm	115 x 22,2		
Grit	t	40	60	80
	*			
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Tech. Code	G1310125040	G1310125060	G1310125080
Ø mm			
Grit	40	60	80
*			

Р	М	K	N	\$ Н
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