	1-10047 1-10049	400mm ES AZZURRO			
- Andread and a start of the st		450mm ES AZZURRO	1430-1910 RPM 1270 - 1700 RPM Reduce RPM by 20%	2.5 - 3.5m/min 2.5 - 3.5m/min	Twin Segments 20 x 20mm
			for hard granite	Hard Granite no more	than 30 m/sec
		Engineered Stone & Granite	→30 - 40 m/s		
PARNESE	1-10048	400mm Quartzite - VERDE	1500 - 1800RPM	2.0 - 3.0m/min	Twin Segments 20 x 15mm
	1-10059	350mm Mitre Saw Blade Quartzite - VERDE	→30 - 35 m/s		Twin Segments 44 x 10mm
		Quartzite			
PARMESE 0.50 PARME HARD	1-10050 1-11036	450mm Marble Blade - BIANCO 400mm Marble Blade - BIANCO	1700 - 2120RPM 1910 - 2390RPM →40 - 50 m/s	3.30 - 5.0m/min 3.50 - 4.0m/min	Twin Segments 44 x 10mm
		Marble			
	1-10051 1-10052 1-10054	300mm Dekton - ROSSO PRO 350mm Dekton - ROSSO PRO 400mm Dekton - ROSSO PRO	2500 RPM 2100 RPM 1800RPM	Entry 0.4-0.6 / Middle 0.8-1.0 / Exit 0.4-0.6 m/min	Segments 21 x 10mm Segments 25 x 8mm Segments 28 x 8mm
		Ceramics - Dekton, Neolith etc	→30 - 40 m/s		
FARNESE	1-10055 1-11042	300mm Mitre Saw Blade 350mm Mitre Saw Blade	1600 - 2200 RPM 1400 - 1900 RPM	0.4-1.0m/min 0.4-1.0m/min	Segments 21 x 10mm
	1-11042 1-10060	400mm Mitre Saw Blade	1400 - 1900 RPM 1300 - 1700 RPM	0.4-1.007/000	Segments 25 x 8mm Segments 28 x 8mm

FARNESE BLADE PARAMETER CHART - Made in Italy									
	Stock Code	Product Description	RPM Range	Feed Rate	Features				
PARNESE CONCERNICATION MARKE	1-11041	350mm Mitre Saw Blade Marble - BIANCO	1800 - 2200 RPM →30 - 35 m/s	0.3 - 1.0m/min	Segments 25 x 8mm				
		Marble							
FARNESE	1-10058	350mm Mitre Saw Blade - PANTONE	1800 - 2200 RPM	0.3 - 1.0m/min	Segments 25 x 8mm				
			→30 - 35 m/s						
		Quartzite							
	1-10085,86,8 RE-INFORCEI WITH STEEL		1350 - 1500RPM 1300 - 1450RPM →30 - 40 m/s	2.0 - 5.0m/min	Twin Segments 20 x 15mm				
		Allrounder							
CAREAUSES CAREAUSES Careause C	1-10087	400mm Bridgesaw Blade - ULTIMA	1350 - 1500RPM →30 - 40 m/s	2.0 - 5.0m/min	Twin Segments 20 x 15mm				
	STANDARD C								
		Allrounder							
Post vers	1-10093 1-10094 RE-INFORCEI WITH STEEL		1350 - 1500RPM →30 - 40 m/s	2.0 - 5.0m/min	Single Segments 40 x 15mm				
		Allrounder	PLEASE NOTE: MITRE CU	JTTING FOR ALL BLADES -	- 0.5m - 1.0m/min				