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## TOURNAMENT PADEL 12 TOP

Code :				
TECHNICAL CHARACTERISTICS				
Pile Height		mm	12	± 5 %
Gauge		inch	3/16	
Type of Production	DIN 61151		Tufted	
Stitches x dm	ISO 1763	n°	31	± 10 %
Stitches x m²	ISO 1763	n°	65.100	± 10 %
Filaments x m²	ISO 1763	n°	130.200	± 10 %
Total Weight	ISO 8543	gr/m²	2.500	± 10 %
Holes Diameter for Drain		mm	5	± 1 mm
Permeability	EN 12616	mm/h	360	>
YARN CHARACTERISTICS				
Composition	ISO 11357-3		100% Polyethylene	
Count	MI-LND 014	dtex	5.500	± 10 %
Thickness	MI-LND 002	micron	110	± 10 %
Structure	MI-LND 012		Long Hybrid Fibrillated HD	
Colour	MI-LND 004	Field / Olive / Light-Bright Green + Clay / Ferrari Red + Cobalt / Reflex Blue		
Total Pile Weight	ISO 8543	gr/m²	1.300	± 10 %
PRIMARY SUPPORT CHARACTERISTICS				
Composition			100 % Polypropylene	
Weight	MI-LND 007	gr/m²	140	± 10 %
Backing		type	Latex Synthetic	
ROLLS SIZE				
Lenght		m	(on request)	≥
Width		cm	410	≥
INFILL RECOMMENDATION				
				Granulometry
Stabilization Infill	EN 933-1	Silica Sand	12 kg/m² (round corner)	0,4/1,25 mm
RECOMMENDED USE			PADDLE - TENNIS	

**RADICI PIETRO INDUSTRIES & BRANDS S.p.A.** reserves the right to change the above mentioned technical specifications without notice. A regular maintenance is necessary for the good duration of artificial turf and its warranty ( ref. specific manual ). According to the different characteristics of infill, quantities could change from a material to another. So we suggest you to check them with preliminary tests. If you need to comply with specific conditions in order to obtain certifications required by sport federations, it will be necessary to respect the parameters concerning typology, granulometry and quantity of each individual infill, as reported on the different certificates/laboratori-terms.

Emesso Direzione Tecnica:

Mod. MO/59 - Rev. 1.2 - Emissione: GQ - Data: 31/05/16 Firma: R.P.