

OASIS 45/47

Cod. Articolo: M 50A47VTXXX

TECHNICAL CHARACTERISTICS

Pile Height		mm	45	+/- 4%
Gauge		poll.	3/4	
Type of Production (DIN 61151)			Tufted	
Stitches x dm	ISO 1763	nr	20	+/- 10%
Stitches x sqm	ISO 1763	nr	10.500	+/- 10%
Filaments x sqm	MI-LND-015	nr/mq	252.000	
Total weight	ISO 8243	gr/m ²	2.320	+/- 10%
Holes Diameter for Drainage		mm	5	+/- 1 mm
Permeability	EN 12616	mm/h>	360	

YARN CHARACTERISTICS

Composition	ISO 11357-3		100% polyethylene	
Count	MI-LND 014	dtex	11.200 / 12 ends	+/- 10%
Thickness	MI-LND 002	micron	130	+/- 10%
Structure	MI-LND 012		Monoextruded monofilament	
Section			Shaped Rectangular	
Colour	MI-LND 004		Field + Olive + Lime Green	
Total Pile Weight	ISO 8243	gr/m ²	1.180	+/- 5 %

PRIMARY BACKING CHARACTERISTICS

Composition			polypropylene	
Weight	MI-LND 007	m ²	230	+/- 10%
Structure			double layer / sewed & reinforced	
Backing		tipo	Latex Synterb 230	

ROLLS MEASURES

Lenght	m	40 and on request	= / >
Width	cm	410	= / >

INFILL RECOMMENDATION

				Granulometry
Quantity	EN-933-1	Sand	kg/m ² 12	0,4/1,25 mm
Infill Granulometry	EN-933-1	SBR	kg/m ² 9	0,5/2,5 mm

RECOMMENDED USE

SOCCER

RADICI PIETRO INDUSTRIES & BRANDS S.p.A.

reserves its rights to modify without pre-advise the above mentioned technical characteristics.

For the good duration of the artificial turf and its warranty, a good maintenance is needed

According to the different characteristics for infill, the quantities can change from a material to another.

It is preferable to do the preliminary necessary tests.

In case that it is necessary to respect specific conditions to obtain required By Sport Federations, please contact our technical departement to dfine the types and quantities of infill materials

Emesso Direzione Tecnica:

Mod. MO/59 - Rev. 1.2 - Emissione: GQ - Data: 16/04/10 Firma: R.U.