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TENNIS PRO

The basic synthetic surface in the construction of tennis courts, with a height of 15mm, made from a twisted yarns polypropylene, available in traditional green and red colors. It is specifically designed for the correct balance between yarn and performance in silica sand, which makes this surface ideal in terms of speed and in the bounce of the ball.

YARN CHARACTERISTICS

Structure.....Twisted fibrillated
 Composition.....Polyethylene
 Dtex.....Dtex.....6.6000
 Thickness.....Micron.....60
 Colour.....Red - Green
 Yarn weight.....gr/mq.....1.370

TUFT CHARACTERISTICS

Pile height.....mm.....15
 Stitches.....N/sqm.....58.800
 N/10 cm.....28.00
 Filaments.....N/mq.....
 Total weight.....gr/mq.....2.500
 Gauge.....3/16
 Type of production.....Tufted

RECOMMENDED INFILL

Sand
 Sizemm.....0.3-0.9
 Quantity.....kg/m2.....12 ± 10 %
 RUBBER
 Sizemm.....0.0-0.0
 Quantity.....kg/m2.....0.0-0.0

ROLLS

Length.....m.....Up on request
 Width.....m.....2.0 - 4.0

