

## SYNPAVE on CONCRETE Using MOISTURE SEAL (squeegee formula)

### Indicative Tennis court material requirements

The system consists of:

- **Moisture Seal (squeegee) Part A & Part B** - 2 coats are required
- **Synpave Topcoat** - 2 coats are required

Assume court size of: 670m<sup>2</sup> (37m x 18m)

#### Moisture Seal (squeegee formula)

1st coat coverage at 5 – 6 m <sup>2</sup> per litre product required is	7 x 20 Lt kits
2nd coat coverage at 6 – 8 m <sup>2</sup> per litre product required is	<u>5 x 20 Lt kits</u>
<b>Total Material Required</b>	<b>12 x 20lt kits</b>

#### Synpave Topcoat for Single Colour court

Coverage Rate is approx 3.5 m<sup>2</sup> per litre (0.28 lt / m<sup>2</sup>)

<b>Total Material Required</b>	22 x 15 Lt	27 x 15 Lt
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#### Synpave Topcoat for Two Colour court

<b>Playing Area</b>	23.77 x 10.97 = 261m <sup>2</sup>	
Product required at 3.5m <sup>2</sup> per litre is	11 x 15 Lt	11 x 15 Lt
<b>Surround Area</b>	545-261 = 284m <sup>2</sup>	670-261 = 409m <sup>2</sup>
Product required at 3.5m <sup>2</sup> per litre is	<u>11 x 15 Lt</u>	<u>16 x 15 Lt</u>
<b>Total Material Required</b>	<b>22 x 15 Lt</b>	<b>27 x 15 Lt</b>