

REBOUND SYNPAVE on CONCRETE using CONCRETE BASECOAT

INDICATIVE TENNIS COURT MATERIAL REQUIREMENTS

The system consists of:

- **Concrete Basecoat** - 1 coat
- **Synpave Topcoat** - 2 coats

Assume a court size of 670m² with good quality concrete finish

Hydrochloric Acid - For Etching

Coverage = 5 - 6m² per litre
Product Usage at 5.5m² per litre = 6 x 20 litres

Concrete Basecoat

Coverage = 5 - 6m² per litre
Product Usage at 5.5m² per litre = 8 x 15 lts

Synpave Topcoat

Coverage = 3.5 - 4.5m² per litre per coat
Approx. usage for two coats = 336 litres = 23 x 15 litres

For a two tone court - playing area or centre = 23.77 x 10.97 = 261m²

Product required at 4.0m² per litre/coat = 130 litres Total
= 9 x 15 litres
Surround Area = 409m²

Product required at 4.0m² per litre/coat = 205 litres Total
= 14 x 15 lt

Total Material Required

If one Colour = 23 x 15litres

If two Colours TENNIS Playing Area = 9 x 15 litres
 TENNIS Surround Area = 14 x 15 litres

Note: If concrete surface is rough or uneven refer to Technical Data Sheet SYNPAVE ON CONCRETE USING CONCRETE SEALER GP .