

## Falco Tennis Court Top Coat

### Product Description

**Falco Tennis Court Top Coat** is based on chlorinated rubber resin solvent based product. It contains coarse particle which providing a rough surface and gets a grip for the shoes. It has excellent weather resistance, heavy duty and Anti-slip paint.

### Recommended Usage

To be used for external or internal industrial and warehouse concrete flooring.

### Technical Data

Color	As per our color card		
Finish	Matt/ Light Texture.		
Component	Single		
Solid contents	55 % ± 2 by volume		
	Minimum	Maximum	Typical
Wet film thickness (microns)	164	200	182
Dry film thickness (microns)	90	110	100
Theoretical spreading rate (m <sup>2</sup> /ltr.)	6	5	5.5
Specific gravity	1.70 ± 0.05 gm/cm <sup>3</sup>		
Drying time	Dry to touch (hours)		2
	Dry to recoat (hours)		10
Thinner / Cleaning	Falco Thinner 1010		

### Hint

Theoretical spreading rate is a value that depends on solid content and desired dry film thickness by the following equation:

$$\text{Theoretical spreading rate} = \frac{10 \times \text{solid content by volume}}{\text{DFT in microns}}$$

### Application Data

#### Surface Preparation

The surface must be clean, dry and free from dust, oil, grease and any contaminations.

#### Tools

Brush or roller.

#### Application Method

Apply two coats of **Falco Tennis Court Top Coat** by brush or roller thinned with Thinner 1010 (10-15% by volume).

#### Recommended paint system :

- Falco Tennis court primer 1 - 2 coat
- **Falco Tennis Court top coat** **2 coats**

Note: paint system may be varying according to the substrate.

#### **Packing size**

- 1 liter, 1 US gallon and 5 US gallons steel cans (for local).
- 1 liter, 1 US gallon, 18 liters steel cans (for export).

#### **Storage**

- The product should be stored in a dry, cool place and away from direct sun light.
- Cans should be well closed, classified according to the base and to be arranged by a maximum 3 plastic cans/row and 5 steel cans/row.

#### **Health and safety**

- Inhalation Risks:

Vapor or mist can cause headache, nausea & irritation of the nose throat & lungs.

- Skin & Eye Contact:

Use good personal hygiene practices while working with this material. Dry contaminated clothing before reuse. For eye contact, flush with fresh water for at least 15 minutes. If irritation persists, get medical attention.

- Skin Absorption : Not expected.

- Ingestion Health Risks:

It may be harmful or fatal if swallowed. ingestion may cause nausea, vomiting & diarrhea. Consult a physician.

- Health Hazards : Acute & chronic (not expected).

- Emergency & First Aid Procedures:

1. Dermal : Clean with soap & water.
2. Ingestion : Consult a physician.
3. Inhalation : Remove to fresh air.

#### **Fire & Fire Fighting Data**

Flash Point	: closed cup 25° C.
Flammable limits	: None.
Extinguishing media	: Foam, Alcohol Foam, CO2 and dry chemical.

#### **Physical / Chemical Characteristics**

Vapor Density	: Heavier than air.
Evaporation Rate	: Slower than other.
Solubility in Water	: Soluble.
Appearance/Odor	: Liquid, Mild Odor

For more information please refer to the Material Safety Data Sheet.