TECHNICAL DATA SHEET

Excellent Series



Excellent Metalic Finish



Packing Size

0.91 & 3.64 Litres

Handling

Handle with care, stir well before use

Storage

The product must be stored in accordance with national regulations. Storage conditions are to keep the containers in a dry, cool, well ventilated space and away from source of heat and ignition. Containers must be kept tightly closed.

Health and Safety

Please observe the precautionary notices displayed on the container. Use under well ventilated conditions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately. For detailed information on the health and safety hazards and precautions for use of this product, we refer to the Material Safety Data Sheet.

Typical Paint System

Sparco undercoat 1-2 Coats Sparco Excellent Metallic Finish 1-2 Coats

Product Description

Sparco Excellent Metallic finish is a high quality protective as well as decorative paint. It gives mirror like smooth & lustrous finish. It gives complete protection against water, rust, heat and dust etc.

Recommended use

Sparco metallic finish is suitable for correctly primed wood & metal surface where lustrous & glossy finish is required. Due to its good water resistance, it may be used as a top coat on steel ,iron, zinc, wood and galvanized substrate.

Film thickness and spreading rate

Dry film thickness 25-35 μ Wet film thickness 45-70 μ

Theoretical Spreading Rate 12-14 m²/litre/coat

Physical properties

Colour As per Shade Card
Finish Glossy & Silvery
Volume solids 43 5
Flash Point 34 °C
Specific Gravity 0.90-1.10

Surface Preparation

The substrate must be sound, clean, dry, free from dust, oil and grease etc. it can be either pre-primed or smooth surface. All traces of release agents must be removed. On chalky and dusty surfaces, all loose material must be removed by stiff bristle brushing.

Application method



Drying Time

Temperature	Touch Dry	Recoating Interval	Hard Dry
23 °C	6 Hours	(Usually single coat)	26 Hours
30 °C	4 Hours	14 Hours	24 Hours
38 °C	2 Hours	12 Hours	22 Hours

Application Data

System	Single component System	
Thinner	Excellent Special MTT Thinner	
Thinning Ratio %	20-30 %	