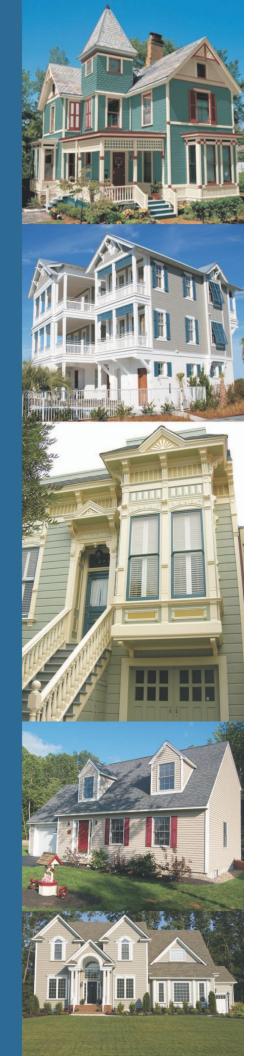




SPARCO WEATHER SHELTER TDS



# TECHNICAL DATA SHEET



# Sparco Weather Shelter



# **Packing Size**

1, 4, 16 Ltr.

# 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 Water based Primer 1-2 Coat
Sparco Wall Putty 1-2 Coat
Sparco Weather Shelter 2 Coats

# **Product Description**

Sparco Weather Shelter is a 100% pure acrylic based paint specially formulated to with stand the harsh, hot and humid climate of subcontinent. The special acrylic binder gives a durable and long lasting matt finish with low dirt pickup. Sparco Weather Shelter special formulation will also protect against concrete carbonation. It is ideal for decorating and protecting exterior surfaces and specially suited as a maintenance product.

#### **Recommended Use**

Recommended for use on most exterior as well as interior surfaces onto concrete, cement, plaster, gypsum, brick work & asbestos substrates. It can also be used as topcoat on other emulsion based paints, for textured, rough textured and graffito systems.

# Film thickness and Spreading Rate

Dry film thickness 25-30 microns
Wet film thickness 65-70 microns
Theoretical Spreading Rate 15-17 m2/litr/coat

# **Physical Properties**

Colour As per Shade Card

Finish Matt
Solids volume % 45 ± 2
Flash Point N.A
Specific Gravity 1.40-1.60

# **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 methods**







#### **Drying Time**

Temperature	Touch Dry	Recoating Interval	Hard Dry
23 °C	40 min	4 hours	6 Hours
30 °C	30 min	3 hours	4 hours
38 °C	20 min	2 hours	2 Hours

# **Application Data**

System	Single component System
Thinner	Clean Water
Thinning Ratio %	60-70