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SRIFLEX
Exposed Area Waterproof Membrane System



20 KG

Used for **roofs and decks**

- **Trafficable**
- Decorative
- Low Odour
- **Anti Fungus**
- Non Staining
- **Crack Bridging**
- Non Hazardous
- Water Vapour Permeable
- Enviromentally Friendly

Application:

A fully reinforced SRIFlex waterproof system can be achieved with about 1.5 Lit (2Kg) of SRIFlex per square meter (Recommendations) depending on substrate conditions

Consumption: 45sqm/pail

SRIFKOTE
High Performance Exterior Wall protection



20 KG

Used to **reinforced concrete walls** and surfaces concrete block brick, cement, timber and metal surfaces

- Superior Protection
- **Resist wind driven rain**
- Long lasting protection
- Multicolor tintable
- **Breathable, permeable**
- **High scrub resistance**
- Highly elastic but strong
- **Good dirt resistance**

Application:

Minimum of 2 coats is needed to obtain the specified level of protection. Approximately 6-8 sqm per litre per coat, depending on surface porosity and profile

Consumption: ~ 60sqm/pail

SRISEAL
Concealed Area Waterproofing Membrane



5 KG

Used for **wet areas** (e.g bathroom, windows shower tray balcony, swimming pool)

- **Flexible**
- Seamless
- Low Odour
- Non Staining
- **Total Adhesion**
- Non Hazardous
- **Resist Poned Water**
- Enviromentally Friendly

Application:

Approximately 2.5 square metres per litre, to yield 200µ DFT per layer. The actual DFT achievable is dependent on substrate porosity and profile

Consumption: 25sqm/pail

SRIKOOL
Heat Insulation & Waterproofing Coating



20 KG

Used to provide a **flexible, elastomeric heat insulation** and **waterproof coating** for roofs and exterior wall.

- **Durable**
- **UV Resistant**
- **Light weight**
- Versatile
- **Conserves Energy**
- Keep on working
- Enviromentally safe

Application:

Approximately 3-5 sqm per litre per coat should be used. On heavy render and porous concrete blocks, usage will increased to achieve min of 400 microns DFT. Actual total usage of product on these surfaces may average to 2-3 sqm per litre

Consumption: ~ 35sqm/pail