

## SikaCoat®-300 Cool

Elastic waterproofing covering for roofing



### ADVANTAGES

- Non-toxic product
- Non-flammable, non-hazardous
- Environmentally friendly product
- Ease of application by brush and roller
- Good adhesion to most prepared substrates
- Seamless and high elasticity
- Excellent UV and weather resistance
- Energy efficiency and high solar reflective cool roof coating

### USES

Waterproofing coating for exposed roof

- Concrete
- Roof tiles
- Brickwork
- Fiber cement board
- Metal

### COLOURS

- Concrete grey and reflective white

### PACKAGING

- 4 kg and 20 kg pail

### CONSUMPTION

First Coat (Primer)	SikaCoat®-300 Cool diluted with 10% water	0.5 kg/m <sup>2</sup>
Second Coat (Base Coat)	SikaCoat®-300 Cool	0.75 kg/m <sup>2</sup>
Third Coat (Top Coat)	SikaCoat®-300 Cool	0.75 kg/m <sup>2</sup>
	<b>Total Consumption</b>	<b>2.0 kg/m<sup>2</sup></b>



## SikaCoat®-500 Super

Styrene-acrylic copolymer waterproof liquid membrane coating with internally reinforced micro-fibres



### ADVANTAGES

- Internally reinforced with micro-fibres
- Enhanced tensile strength thus provides tough and trafficable cured coating
- Excellent crack bridging properties for refurbishment roof
- Non-toxic product
- Non-flammable, non-hazardous
- Environmentally friendly product
- Ease of application by brush and roller
- Good adhesion to most prepared substrates
- Seamless and high elasticity
- Excellent UV and weather resistance
- Energy efficiency and high solar reflective cool roof coating

### USES

Waterproofing coating for exposed roof and ideal for roof refurbishment project

- Concrete
- Roof tiles
- Brickwork
- Fiber cement board
- Metal

### COLOURS

- Concrete grey, green and reflective white

### PACKAGING

- 5 kg and 20 kg pail

### CONSUMPTION

First Coat (Primer)	SikaCoat®-500 Super diluted with 10% water	0.3 kg/m <sup>2</sup>
Second Coat (Base Coat)	SikaCoat®-500 Super	0.65 kg/m <sup>2</sup>
Third Coat (Top Coat)	SikaCoat®-500 Super	0.65 kg/m <sup>2</sup>
	<b>Total Consumption</b>	<b>1.6 kg/m<sup>2</sup></b>

