

## :: FLEXYSEAL

### *Description:*

Is a 1 component STP (siloxane terminated polymer) coating with very high (240%) and permanent elastic properties. Has excellent adhesion to most substrates.

Available in 0.5 kg and 1 kg and 6 kg packaging.

### *Application:*

As a seamless UV-resistant finish for all kinds of applications on bitumen, wood, metal, stainless steel, PVC, concrete, zinc and lead. Extremely elastic and it is possible to finish in one coat. Can be locally reinforced with Flexitop reinforcement. Resistant to standing water and most dilute chemicals. Has already formed skin after 28 minutes and then it can rain on it.

### *Delivery details:*

Colour	gray
Viscosity	35,000 mPas
Specific weight	approx. 1.35 gr/cm <sup>3</sup>
Shelf life	at least 12 months in closed
Consistency	packaging thixotropic liquid

### *Technical data:*

Consumption	1-1.5 kg/m <sup>2</sup>
Shore	A40

### *Processing:*

Always ensure that the surface is as dry and free of grease as possible, this promotes adhesion. Can also be applied

on a slightly damp surface. Do not stir the product, this will prevent you from mixing air under the coating, which may cause water infiltrations later. Apply the coating in the desired layer thickness without primer.

processing temp. should be between 5-35°C.

### *Safety:*

Always wear suitable protective clothing and gloves. Avoid prolonged contact with the skin.

Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone)

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