

TECHNICAL DATA SHEET

SX SURESEAL ROOF & GUTTER

A rubberised sealant which provides a permanent water resistant and weatherproof seal.

USES: Suitable for repairing leaking gutters, down pipes and flashings. Can also be used for bedding roof sheets and felts.

COLOURS: Black

PACKAGING: 300ml cartridge packed 1 x 12

DIRECTIONS

Surfaces must be clean, dry, free from frost, grease and loose material.

Cut the cartridge seal and screw on the nozzle which should be cut to your required size. Using a skeleton gun, apply the sealant into the gap or joint ensuring a good solid fill. If required use masking tape along edges removing within 5 minutes of application.

Always tool using a stick or spatula dipped in white spirit within 5 minutes of application. Excess uncured sealant can be removed with a damp cloth dipped in white spirit.

SX Sureseal Roof & Gutter Sealant does not skin. The surface of the sealant will appear dry to the touch after several days but will remain pliable beneath the surface. Rate of cure will depend on thickness, ambient temperature, joint size and design.

HEALTH & SAFETY

Safety data sheet available for professional user on request. Dispose of empty packaging correctly.

LIMITATIONS

Among others not recommended for continuous water immersion. Not suitable for use on PE, PP, Teflon and bituminous surfaces. Do not apply on very porous substrates. Adhesion tests prior to application are recommended. It is the users responsibility to determine suitability. Store between +5°C and +25°C.

SX SURESEAL ROOF & GUTTER SEALANT TECHNICAL DATA SHEET CONTINUED**LIABILITY**

The information given is the result of our tests and experience and is believed to be accurate and reliable. However, as Siroflex Limited cannot know all the uses its products may be put to, and as application methods are out of our control it is the users responsibility to determine suitability of use.

TECHNICAL DATA	DIMENSION	SX SURESEAL ROOF & GUTTER SEALANT
Basis		polybutene
Application temperature	°C	+5/ +40
Flow ISO 7390	mm	<2
Density	g/ml	1,7 – 1,8
Skin over time 23°C/ 55% RF	hour	<48
Frost resistant till -15°C during transport		yes
Shelf life between +5°C and +25°C	month	12
Paintable after curing		yes
Solids	%	>98
UV resistance		limited
Temperature resistance after curing	°C	-20/ +75
<i>Joint dimensions</i>	<i>width</i>	<i>depth</i>
Minimum width	4 mm	
Maximum joint width	12 mm	
Joint connection	4 - 8 mm	6 mm
	10 - 12 mm	8 mm

QUANTITY ESTIMATOR

Linear metres x cross section of joint in mm², divided by pack volume in ml = number of cartridges required.

Full health and safety data information can be downloaded from www.siroflex.co.uk.

Issue4/ 0246.1.DB/ 26.07.2011/ DR