

TECHNICAL DATA SHEET

SX INSTANT PLASTER FILLER

A non shrinking, ready to use ultra light ready mixed filler for filling and repairing cracks and holes in walls and ceilings. It is quick drying and can be over-painted with emulsion based paint 10-20 minutes after application. It is fully cured within 8 hours. After curing the product can be sanded.

USES

For filling joints and screw holes in plasterboard walls and ceilings. For filling and repairing holes and static joints in concrete, brickwork and stucco.

COLOURS: White

PACKAGING: 310ml cartridge packed 1 x 25

PREPARATION

Surfaces must be clean, dry and dust free.

APPLICATION

Cut the cartridge seal and screw on the nozzle which should be cut to your required size. Using a skeleton gun, apply the filler into the gap or joint ensuring a good solid fill.

FINISHING

Smooth off using a putty knife. Finish with a wet taping knife or wet trowel. Tools can be cleaned with water before drying. Smooth off whilst wet, do not attempt to abrade when cured. Can be over-painted with emulsion paints after 10 minutes.

HEALTH & SAFETY

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

SX INSTANT PLASTER FILLER TECHNICAL DATA SHEET CONTINUED

LIMITATIONS

Among others not suitable for construction joints, outside application and not for locations subject to wet conditions. Painting over with highly filled emulsion paint can cause craze cracking on the paint surface. Due to the variety of paint compositions, we do recommend preliminary tests for compatibility. Adhesion tests prior to application are recommended. It is the users responsibility to determine suitability.

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 INSTANT PLASTER FILLER
Basis		emulsion
Application temperature	°C	+5/ +30
Consistency		paste
Paintable after	23°C/55%RF	min
Cure time 2mm	23°C/55%RF	hour
Density		g/ml
Shrinkage	23°C/55%RF	%
Frost resistant till -15°C during transport		yes
Shelf life between +5°C and +25°C	month	12

QUANTITY ESTIMATOR

Width x depth of joint x length (in linear metres) of joint, divide this by the volume of tube in ml = number of cartridges required.