Sikaflex® PRO

HIGH PERFORMANCE POLYURETHANE IOINT SEALANT

Sikaflex® 11FC

1-COMPONENT ELASTIC JOINT SEALANT AND MULTIPURPOSE ADHESIVE









Black

*Above colours are available for both Sikaflex® PRO & Sikaflex® 11FC









Off White

Dark Grey

Pale Brown

Redwood







Sandstone

Dark Amber

Brick Red

^{*}Above colours are only available for Sikaflex® PRO



Transparent colour is only available for Sikaflex®-112 Crystal Clear Sikaflex®-112 Crystal Clear is a 1-component, multipurpose transparent adhesive and sealant with good initial grab which bonds and seals most construction substrates for internal and external use.

Transparent

^{*}This colour chart is a guide only, colours may vary slightly.

Sikaflex® PRO

HIGH PERFORMANCE POLYURETHANE JOINT SEALANT



- ▶ 310ml Cartridge
- ► 600ml Sausage
- * Not all sizes available in all colours.

- ► Expansion Joints
- ► Construction Joints
- ► Connection Joints
- ► Infill panel joints

- ► Flexible draught proofing
- ▶ Joints for precast concrete
- ► External walling & Cladding Joints
- ► Cuttable, sandable and paintable ▶ Movement capability: ±25%
 - ► Good weathering resistance

► Non-sag on vertical joints up to

- ► All cement based materials
- ► Brick
- ▶ Ceramics
- ► Polyurethane

30mm wide

- ▶ Most metals
- ▶ Most timbers
- ► Most common construction materials

Sikaflex® 11FC

1-COMPONENT ELASTIC JOINT SEALANT AND MULTIPURPOSE ADHESIVE

Please refer to the current Product Data Sheet for further information.



- ▶ 310ml Cartridge
- ▶ 600ml Sausage
- * Not all sizes available in all colours.

- ▶ loint sealant and multipurpose adhesive suitable for various applications
- ► Excellent pick resistance; ideal for shops, prisons, schools etc.
- ► Flexible sealing applications in walls and floors, around pipes and ducts
- ▶ Containers, water tanks & silos

- ► Fast cure rate
- ▶ High performance. permanently elastic bond

- ► All cement based materials
- ► Brick
- ▶ Ceramics
- ► Polyurethane

- ► Movement capability: ±10%
- ► Flexible and elastic
- ▶ Impact and vibration absorbing
- ▶ Most metals
- ► Most timbers
- ► Most common construction materials

Please refer to the current Product Data Sheet for further information.