

TECHNICAL DATA

SEALFLEX-FR

FIRE RESISTANT JOINT SEALANT

SEALFLEX-FR Sealant is an Australian developed and manufactured flexible water based gunnable sealant for fire resistant sealing of joints and service penetrations for up to 4 hours FRL when tested to AS1530pt4 and AS4072pt1.

SEALFLEX-FR Sealant bonds to masonry, concrete, calcium silicate board, plasterboard, metal and cable coverings and remains flexible after curing to accomodate thermal movement

ADVANTAGES

- ▶ Tested up to 4 hours for Control Joints
- ▶ Tested up to 2 hours for Penetration Seals
- ▶ Non-toxic and non-irritant
- ▶ Accoustic properties
- ▶ Available in white or grey
- ▶ Flexible
- ▶ Can be painted
- ▶ Good adhesion
- ▶ Tested for up to 4 hours

PRODUCT SPECIFICATION

PHYSICAL FORM	VISCOUS PASTE
COLOUR	WHITE OR GREY
TYPICAL CURE TIME	20 MIN APROX. TACK FREE
COATED SURFACE TEMP	+6°C to +100 °C
APPLICATION TEMP	+6°C to +100 °C
FIRE PERMORMANCE	BS476pt 20(1987)

ORGANIX are pleased to provide answers to technical queries, provide on-site support, site surveys and installation advice. (on-site services are limited to local customers). Suitable for for floors, walls, ceilings and roofs, our extensive Deflex range I

Packaging: seal flex-FR is manufactured in std packagings.

Colour: White or Grey

Storage: Store in frost free, dry conditions below 30°C.

Health and Safety: Linear Gap Seal presents no hazard to health during installation for either a brass or stainless steel finish on selected profiles.

