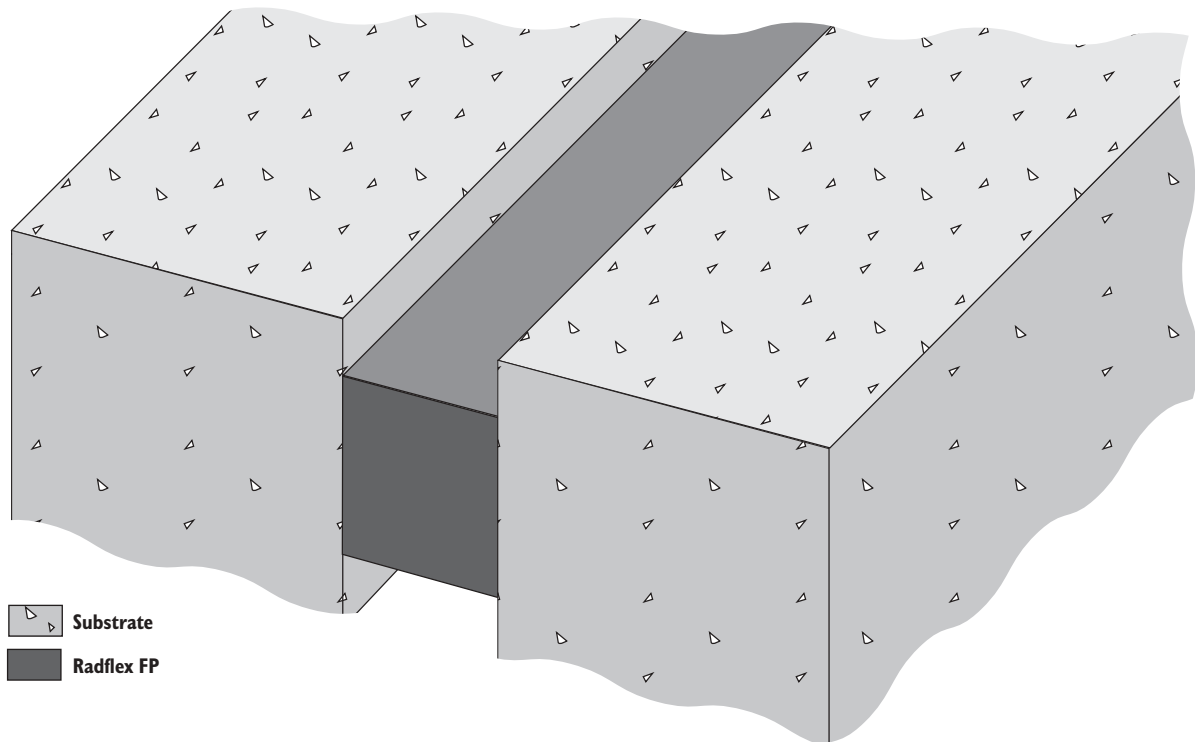




FP system



COMPRESSIBLE FIRE SEALING MATERIAL FOR LINEAR GAPS



 Substrate
 Radflex FP

FP2000 system

Radflex FP2000 is a water resistant compressible material that can be fitted into horizontal or vertical movement joints to maintain fire compartmentation in walls and floors.

The material is inserted into the joint gap and there is no need for sealants.

Radflex FP2000 is supplied in 1 metre lengths and can give a 2-4 hour fire rating.

The product is unaffected by water and can be used where moisture and water ingress may occur.

When Radflex FP2000 is fitted, it requires no maintenance to ensure long lasting protection.

Configuration

Compressible fire sealing material.

Materials Performance

Fire Test Standard BS476:Part20/22 1987

Acoustic Performance Tested to BS EN ISO 140-3 & BS2750:Part3 Upto Rw 36dB

Health and Safety

Installation and use causes no 'health and safety at work' hazards, provided that the manufacturers' instructions are followed with regards to cutting and handling.

Reference	Void Size mm	Material Width mm	Height mm	Movement +mm	Movement -mm
FP2000/15/2	15	25	20	8	6
FP2000/25/2	25	40	20	13	11
FP2000/50/2	50	80	45	28	20
FP2000/75/2	75	118	60	38	25
FP2000/100/2	100	155	70	50	30
FP2000/125/2	125	180	70	55	35

Other sizes and ratings available to order