



DON'T GIVE FIRE AN OPENING

Seal every penetration the right way.

Every penetration into a fire or smoke resisting wall, floor or ceiling creates a weak point that could allow fire or smoke to enter. So seal it right and make it safe.

- ✓ Check the appropriate building permit is in place
- ✓ Check building plans or other documentation to ensure penetrations do not have a negative impact on building safety
- ✓ Confirm the suitability of service penetration products
- ✓ Follow the manufacturer's installation instructions, including for suitability of fixings
- ✓ Correctly install the product to create a seal
- ✓ Remember, not all materials are appropriate for sealing all types of penetrations.

For more information visit:

[VBA Building Practice Note](#)

[VBA Research web page](#)

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The correct installation of service penetrations in fire rated and smoke-proof walls is vital for occupants' safety.