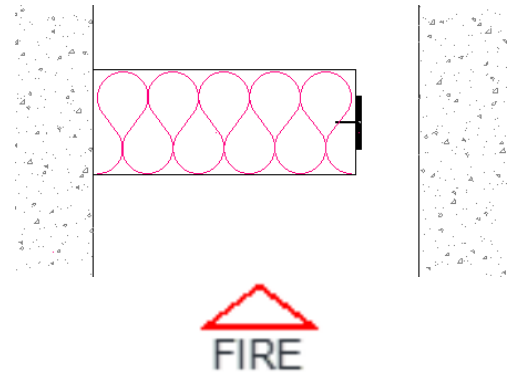


FIRE SUBSTANTIATION SHEET:

SYSTEM: BENX/AM/OSCB-60/25
Test Laboratory: Warringtonfire
Test Standard: BS EN 15725:2010
Tested to: TDG 19 & BS EN 1363-1
Integrity / Insulation: 60/60
Air Space (mm): 25
Max Cavity (mm): 425



Cavity:	75	100	200	300	425
OSCB:	25	25	25	25	25
Integrity and Insulation:	60	60	60	60	60
Substrate:	Aerated concrete	Aerated concrete	Aerated concrete	Aerated concrete	Aerated concrete

Materials:

1. BENX/AM/OSCB-60/25
2. Intumescent Strip 4mm / 6mm
3. A2 Stainless Steel Securing Screws 50 x 5mm
4. Galvanised or Stainless Steel Coarse Wound Screws
5. Galvanised or Stainless Steel Fixing Clips
6. Hanger fixing screw Steel, Raw-dog concrete screw, 6 mm diameter thread x 35 mm long
7. Aerated concrete