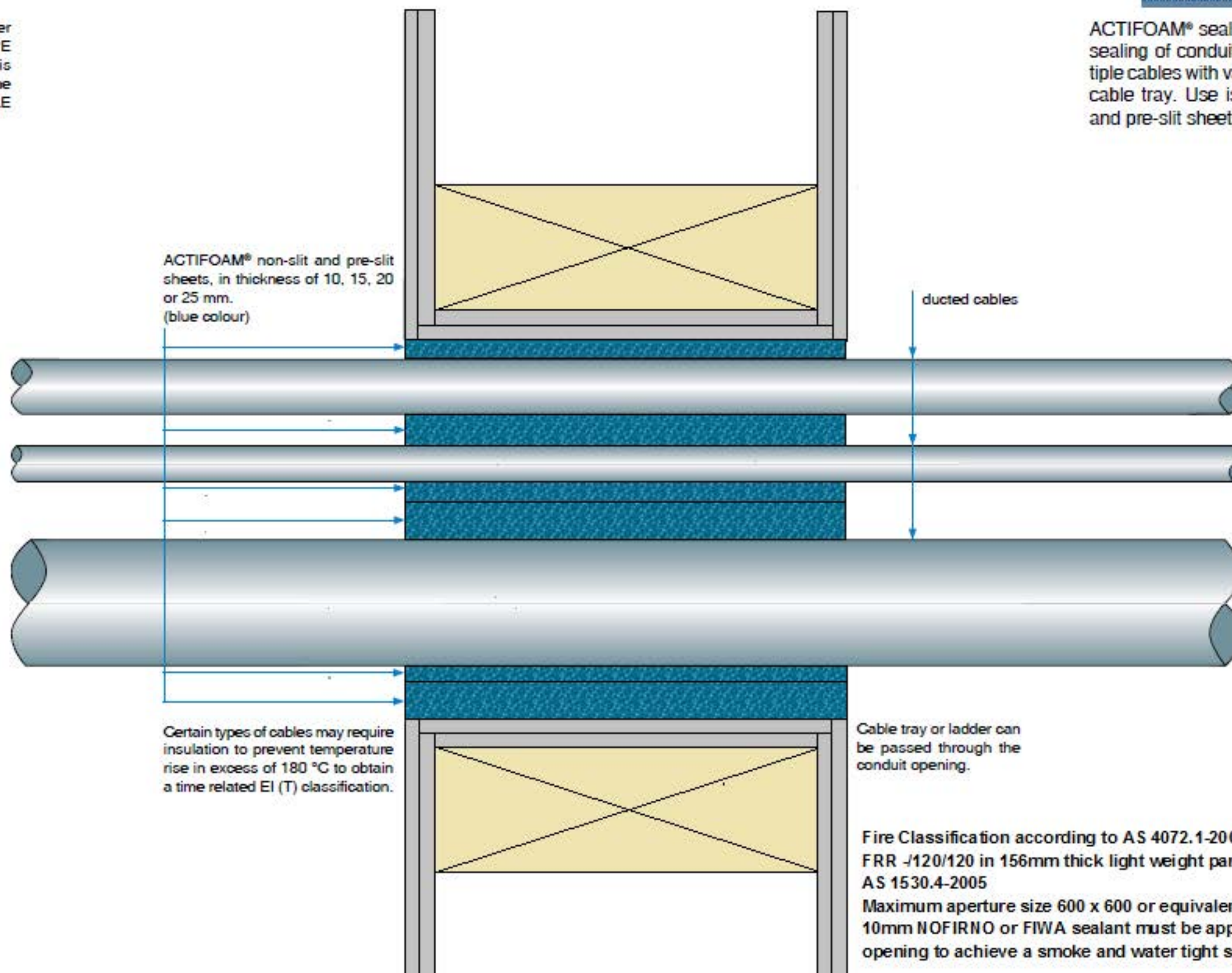


# SPECIFICATION SHEET ACTIFOAM – CABLES – LIGHT WEIGHT

# ACTIFOAM

ACTIFOAM® closed cellular rubber is made from an engineered TPE compound; NOFIRNO® sealant is based on a single component silicone compound, both developed by BEELE Engineering.

ACTIFOAM® sealing system for fire safe, sealing of conduit openings with single and multiple cables with various diameters, with or without cable tray. Use is made of ACTIFOAM® non-slit and pre-slit sheets.



ACTIFOAM® non-slit and pre-slit sheets, in thickness of 10, 15, 20 or 25 mm. (blue colour)

ducted cables

Certain types of cables may require insulation to prevent temperature rise in excess of 180 °C to obtain a time related EI (T) classification.

Cable tray or ladder can be passed through the conduit opening.

Fire Classification according to AS 4072.1-2005  
FRR -/120/120 in 156mm thick light weight partition tested in accordance with AS 1530.4-2005  
Maximum aperture size 600 x 600 or equivalent 3600cm<sup>2</sup>  
10mm NOFIRNO or FIWA sealant must be applied to both sides of the conduit opening to achieve a smoke and water tight seal