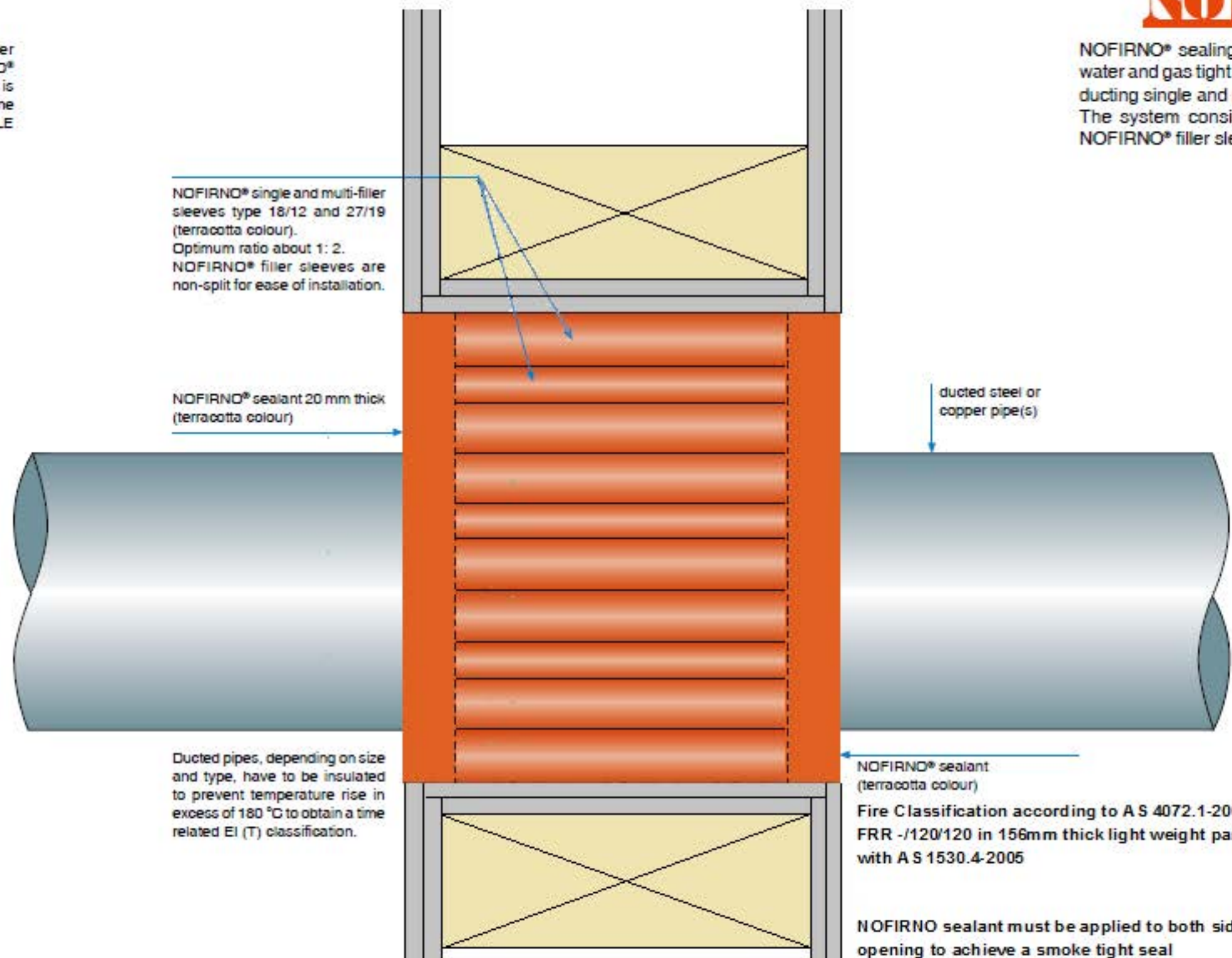


# SPECIFICATION SHEET RISE NOFIRNO- METALLIC PIPES - LIGHT WEIGHT



NOFIRNO® single and multi-filler sleeves are made from NOFIRNO® silicone rubber; NOFIRNO® sealant is based on a single component silicone compound, both developed by BEELE Engineering.

NOFIRNO® sealing system for fire safe, water and gas tight sealing of conduit openings for ducting single and multiple metallic pipes. The system consists of only two components; NOFIRNO® filler sleeves and NOFIRNO® sealant.



NOFIRNO® single and multi-filler sleeves type 18/12 and 27/19 (terracotta colour). Optimum ratio about 1: 2. NOFIRNO® filler sleeves are non-split for ease of installation.

NOFIRNO® sealant 20 mm thick (terracotta colour)

ducted steel or copper pipe(s)

Tightness ratings up to 10 meter water column, depending on adhesive properties to the various substrates and the size of the conduit opening.

Pipes can be ducted off centre or angled. Observe minimum distance from the pipe to the wall of the conduit opening. For multi-pipe penetrations, the minimum allowed distance between the ducted pipes to be regarded.

Ducted pipes, depending on size and type, have to be insulated to prevent temperature rise in excess of 180 °C to obtain a time related EI (T) classification.

NOFIRNO® sealant (terracotta colour)

Fire Classification according to A S 4072.1-2005  
FRR -/120/120 in 156mm thick light weight partition tested in accordance with A S 1530.4-2005

NOFIRNO sealant must be applied to both sides of the conduit opening to achieve a smoke tight seal