

ENVIROGRAF® PRODUCT GROUP 129

INTERNAL ROOF FIRE BREAK BARRIER

For use under roofing tiles and slates, to isolate a property from its neighbours



UNPROTECTED



BEFORE THE FIRE TEST



DURING THE FIRE TEST



AFTER THE FIRE TEST

DESCRIPTION

An intumescent-coated glass-cloth 1220mm wide and fireproof sponge barrier 1000mm wide, **designed to form a fire break between two roofs of adjoining properties.** Unaffected by moisture. Installed internally within the loft space.

USE

Ideal for use in terraced and semi-detached houses, or areas with large spans of roof space. This product is economical and it can be fitted quickly and easily by one or two people, working inside the roof space. Adhesive, fixing battens, FB70 barrier cloth, and fire-proof sponge are supplied for easy fixing.

PERFORMANCE

Recent tests undertaken on this product have indicated that unprotected roofs collapse in 39 minutes, whereas the **FB70 fire protection barrier curtain has been tested to 81 minutes integrity, holding back the fire from the adjoining roofs, thus giving valuable time to allow the fire department to arrive on site.**

ORDERING REFERENCES :

IRB State length required

