

# Flamecheck M-111 – Fire Treatment

## Applications include:

Fabric, cotton, poly-cottons, wool, some synthetics, blends, un-treated (raw) wooden structures, wood trim, fibre-board, polyester batting, bedding, curtains, furniture, paper, cardboard, carpet, stage sets, clothing, open-cell foam and any other absorbant surface or material.

## Not suitable for:

Plastics, plastic weave, platicized upholstery, rubber, foam rubber, closed cell foam, polystyrene (jablo), pre-treated (coloured) leather, rexin, melamine and formica surfaces and/or wooden surfaces which have been varnished, sprayed or painted.

COMPANY: \_\_\_\_\_ LANDLINE: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

\_\_\_\_\_ VAT NO. \_\_\_\_\_

CONTACT: \_\_\_\_\_ MOBILE No: \_\_\_\_\_

	Material Description	Square metres
01		
02		
03		
04		
05		
06		
07		
08		
09		

## FAQ

Flamecheck M-111 is safe on the environment, humans and animals once dry. Apart from being non-toxic, it is also non-corrosive, odourless, non-staining (colourless) and non-hygroscopic.

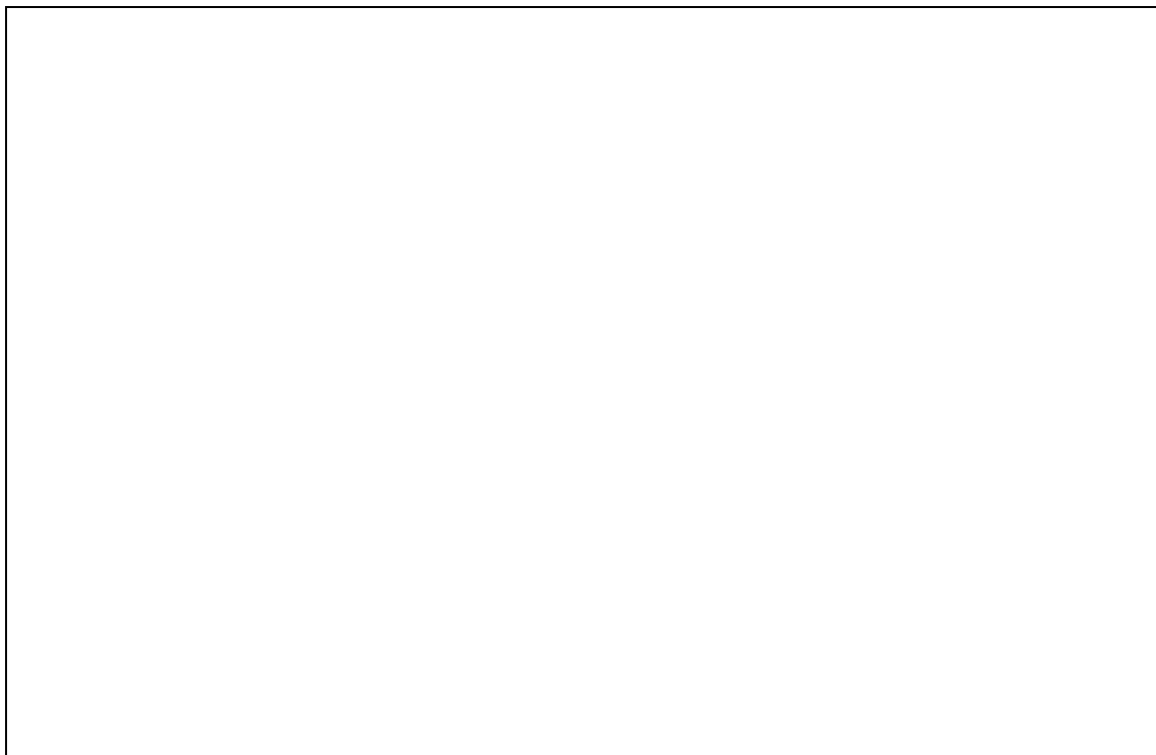
Flamecheck is toxic during application (in liquid form). It must be applied wearing a mask. Adequate ventilation (NOT AIR-CONDITIONING) is required for the treated materials to dry properly.

Appropriate certification can only be issued if the treatment is affected by the supplier.

Fire treatment must be re-applied every 5 years.

Washing tends to displace (not remove) the molecules of Flamecheck 111 within the material fibres, with the possibility of leaving un-treated patches and therefore deteriorating the treatment. In situations where regular health and safety inspection is required, it is recommended that the fire treatment be re-applied.

### NOTES:

A large empty rectangular box with a thin black border, intended for handwritten notes or additional information.