

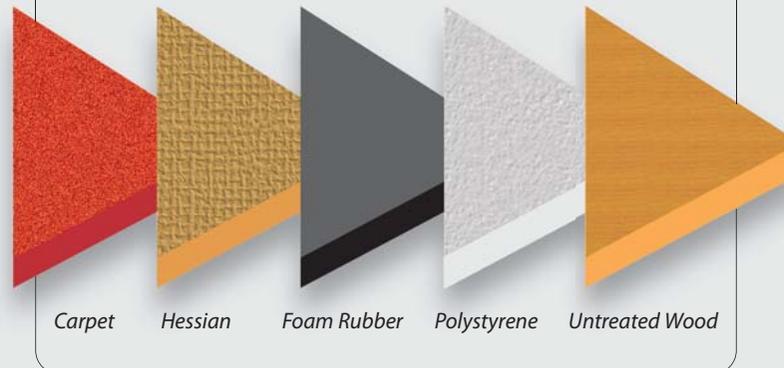
## The *msl Firecheck*™ test

The demonstration illustrated below was produced under strictly controlled conditions and under no circumstances should anyone attempt to copy, reconstruct or imitate this procedure.



## What can *msl Firecheck*™ treat?

*msl Firecheck*™ has been tested to effectively fireproof many natural, synthetic materials and fabrics including cardboard, untreated wood, polystyrene, hessian, foam rubber, cotton, wool and cotton-backed draylon (synthetic fabrics include nylon and mixed fibres such as cotton/polyester).



## How do I apply *msl Firecheck*™?

Firstly ensure the area to be treated is both clean and dry, then simply spray a fine mist of *msl Firecheck*™ onto all exposed surfaces, no need to soak. Once treated, it is practically unnoticeable and the area is immediately ready for use. The treatment lasts for the useful life of the article or material treated (re-treatment is recommended if the treated area becomes wet in any way).

## Is there anything *msl Firecheck*™ will not treat?

*msl Firecheck*™ will not treat metal, waxed cardboard, plastics, waterproof fabrics, rip-stop nylon and painted or varnished surfaces. If *msl Firecheck*™ comes into contact with any metal surface - wipe clean immediately.

