



AFA & COLOUR FLAME RETARDANT THERMAL COATING

DESCRIPTION

:Emulsion based exterior and interior paint.

FEATURES AND SCOPE OF USAGE

:It is applied with a normal or rolling brush on the internal surfaces, timber, concrete, bricks, on-plaster, ytong, hardboard. Ceiling and similar construction materials. Depending on the application, it is applied by thinning with a water of 10-20%.

APPLICATION

:The surfaces to be treated should never be damp, be thoroughly cleaned up of dirt, grease and swollen paints and be readied for last coating with AFA SILICONE OUTER SURFACE PRIMER, by filling cracks, large pits and uneven areas with plaster-type materials. Its adhesion, flexibility and resistance to water and alkalines are excellent. It can cover the dirtiness of the lower surface with one to three coatings, depending on the darkness of the surface color. It is resistant to weather conditions, It ensures respiration between surface and wall. Always apply it at a temperature of over +5 °C. Thanks to its silicone agent, it prevents the water droplets from outside from infusing into plaster.

CAUTIONS FOR DANGER AND SECURITY :S2 Keep away from children.

S 24/25 Avoid eye and skin contact.

S 3/7/9 Keep it in a tightly closed container.

STORAGE

:Containers tightly closed must be protected from frost keep in a cool sheltered place. Best before 1 year

PACKAGE

:20 Kg Plastic Package

*Please consult our technical service department for details which are not sufficient the technical specifications.