

LOFT-FIRE PAINT PLUS

DESCRIPTION

Loft extensions are now one of the most common methods of increasing living space in the domestic housing sector. UK Building Regulations offer clear guidance on the fire protection requirements specific to loft extension projects, and this often requires upgrading walls and ceilings to 30 or 60 minutes fire rating. The most common method of upgrading these surfaces to the required fire rating is to apply extra plasterboard, which includes skimming and decorating to finish, all at huge extra expense!

Envirograf® Loft-Fire Paint Plus has been developed specifically for loft extension projects. By simply applying a primer, then two coats of Loft-Fire Paint Plus, and finishing with Envirograf® acrylic emulsion coating (AEC) onto the existing plasterboard or lath-and-plaster ceilings or walls, you can achieve 60 minutes fire rating with **no more extra plasterboard, skimming, or decorating!** Loft-Fire Paint Plus will save hundreds, if not thousands of pounds on loft extension work, saving time and the inconvenience of skimming and redecorating usually required to upgrade the means of escape walls and ceiling areas.

USE

The skimmed plasterboard surface must be clean, dry, and free from dust, grease, and water-repellent surfaces. All wallpaper must be removed. Apply the Envirograf® EP/CP/P primer first. When dry, apply the Loft-Fire Paint Plus (allowing up to 90 minutes drying time between coats). Finish with the matt Envirograf® AEC acrylic emulsion coating.

EP/CP/P primer

This is a water-based clear primer for application before the EP/CP coating.
Coverage: one coat at 14m² per litre.

Loft-Fire Paint Plus

This is a water-based intumescent coating.
As soon as this coat has dried a protective topcoat must be applied.
Allow to dry thoroughly.
Coverage: two coats at 8m² per litre per coat (for 60 minutes fire rating)

AEC acrylic emulsion coating (matt finish)

Envirograf® matt acrylic emulsion coating (AEC) is a hard-wearing and flexible top coat. This coating is excellent for areas requiring high levels of durability and flexibility, where movement may occur. This coating has been specially-designed as a top coat for Loft-Fire Paint Plus.
Coverage: two coats at 12m² per litre per coat.

ORDERING REFERENCES :



EP/CP/P primer

1 litre, 2½ litres, 5 litres

LFP (Loft-Fire Paint)

1 litre, 2½ litres, 5 litres

AEC (Acrylic Emulsion Coating)

1 litre, 2½ litres, 5 litres