

Guidance on Removal of Asbestos Artex coating

1.0 Introduction

This Guidance Note covers removal of artex coated ceilings containing asbestos.

2.0 Guidance

There is no policy of whole scale replacement of artex ceilings e.g. in a capital refurbishment project.

Any decision to remove a whole ceiling that has artex should be made on a location specific basis and only where circumstances are such that the ceiling in question has suffered damage for example: -

- due to burst pipe flooding
- failure of the coating (i.e. flaking off)
- significant cracks or joints opening up.

Where artex is in good condition it should be left and managed.

Where light fittings are being replaced as part of re-wiring there are techniques available where artex surrounding the fitting can be removed by a paste i.e. a partial removal of the coating.

Where asbestos content textured material is confirmed in a house the occupant is to be notified of its presence and the material included in an asbestos management regime. No further action will be necessary other than a regular cyclic inspection.

3.0 Further information

The Health and Safety Executive has produced a range of guidance covering other typical tasks for artex and links to the Asbestos essentials web site are provided below;

Working with textured coatings (TC) containing asbestos (non-licensed)

A26. Drilling and boring through textured coatings

A27. Inserting and removing screws through textured coatings

A28. Removing textured coating from a small area e.g. 1 square metre

A29. Cleaning up debris following collapse of a ceiling or wall covered with textured coating

