

Restore your existing, suspended ceiling and save a fortune in the process

Remove nicotine stains from your premises.
Restore your suspended ceiling to look as good as new!



- **Ceilings sprayed to look as good as new**
- **Coatings specifically developed for use on suspended ceilings**
- **70% savings compared to replacement**
- **Work carried out at a time to suit you**
- **Nation-wide service**
- **Coatings improve Fire Rating and acoustic properties**
- **Change the colour of your ceiling.**

Now that the smoking ban is in force, there is no need to put up with dirty, yellow, nicotine-stained ceilings. We can restore your ceiling to look as good as new.

Our system eliminates even the worst nicotine stains in just one application, leaving your rooms looking bright, healthy and clean.

We will restore your ceiling in one session, working over-night, during holidays or at a time to suit you – with no additional charges.



For an immediate, over-the-phone, quotation simply tell us:
**The number and size of your ceiling tiles
and the number of light-fittings, etc, in the ceiling**

**Call Alastair NOW
on
01429 291301**

How our process works

- We mask up the area
- We cover all lights, vents and over-ceiling fittings
- We plastic sheet the room from the edge of the ceiling, down the walls across the floor, covering any wall-paper, furniture and carpets to completely protect your room



- We spray the ceiling with our specialist coating
- The coating completely seals in nicotine and water stains
- The coating gives a Class '0' Fire Rating and will not change the acoustic properties of the tiles
- The tiles and grid are coated at the same time, but the tiles will not be stuck to the grid afterwards

- We de-mask the area, removing all masking and polythene, tidy up and leave your room ready for immediate re-occupation
- There will be no mess and no disruption to your normal working routine
- The works are usually completed in one shift and if we need to work at night, after you close, we will not charge you extra

