

CLEANING OF THE SYNTHA PULVIN SYSTEM

As with any organic coating, in order to retain the aesthetic qualities and the expected long term durability of the SYNTHA PULVIN System, it is important that the coating is cleaned regularly.

The frequency of cleaning depends upon the environment in which the SYNTHA PULVIN coating is in service.

For areas of 'normal' urban environment we recommend a maximum period of 18 months between cleaning operations, unless any undue soiling is apparent on the coating, in which case cleaning should be more frequent. In areas of high pollution, marine and swimming pool environments cleaning should be carried out every 3 months.

It should be noted that one of the conditions of the SYNTHA PULVIN Guarantee is that the coating is cleaned at the specified frequency and that proof of cleaning is retained by the building occupier. These cleaning records would be needed should a claim arise against the guarantee.

Cleaning of the SYNTHA PULVIN coating is an important part of the routine maintenance of any building. It is for this reason that we advise that only companies who specialise in this type of work are used for large cleaning operations.

TAS11 page 1 of 2

A list of suitable companies can be obtained by contacting H.B. Fuller Coatings Ltd..

Cleaning of Small Areas

The SYNTHA PULVIN coating can be cleaned by using a solution of mild detergent in warm water. All surfaces should be cleaned using a soft cloth, sponge or a natural bristle brush. Abrasive materials should be avoided as they will damage the coating. If the SYNTHA PULVIN coating has become heavily soiled it may be difficult to remove this soiling using only a mild detergent.

In order to overcome this problem, several commercially available cleaners have been tested

- Ajax Cream
- Liquid Gumption
- Flash (in water)
- Ajax Liquid (in water)

Should oil or grease deposits exist, then strong solvents must not be used to remove these. White spirit and RITEC 'clean all' have all been tested and approved for use.

Whilst tests show that products of this type may be used successfully in the removal of heavy surface deposits, particular care must be exercised in their use to avoid any scuffing of the powder coating.

It is recommended that in all cases, such products are reserved for heavy soiling only and should be tested on small areas of the soiled powder coating first to assess their efficiency. After application all detergents and cleaners must be thoroughly rinsed away with clean water.

For further advice please contact your Approved Applicator..