

FOAM SPRAYING and ENCAPSULATION

While pre-spraying is standard for extraction cleaning it is not recommended for encapsulation. There are three main reasons.

1. Encapsulation works best when it is scrubbed immediately it is applied. Therefore machines with a tank like the Cimex are normally used.
2. Pre-spraying is an extra unnecessary step and increases the labour cost by one third.
3. All proper encap chemicals contain a polymer or polymers. Just as you would not spray paint without a mask it is undesirable to spray encap without a mask. Many people prefer not to wear a mask in a routine cleaning operation.

However, you cannot use a Cimex on stairs or upholstery. Many customers have light-weight machines such as the Oreck that are easy to carry upstairs to treat small areas, and these don't have a tank.

We can now offer a small hand held battery powered scrubber which can work together with the Volkafoam sprayers to overcome all of the problems outlined in 1,2, and 3 above.

With no cords to worry about you can treat stairs rapidly one at a time with the small Volkafoam and the battery powered scrubber. You simply foam the step and then scrub it immediately. The same technique works well on the relatively small surfaces of upholstery.



- There is no over spray which can be inhaled in the confined areas of a staircase. The foam is delivered only on to the surface to be treated.
- The use of foam gives an exceptionally fast dry
- When using our Zenith Shampoos in the foam mode the clean is excellent and the encapsulation effective.
- In addition to being effective the equipment is very economical to purchase compared with elaborate upholstery machines such as the von Schrader.

PROBLEM SOLVED

←Volkafoam 5 & 8litre pump up sprayer

Volkafoam hand held sprayer available in 1 & 1.5litre sizes

→



Available from
SONITRON® AUSTRALASIA PTY.LTD.
18 NOBLE AVENUE NORTHGATE QLD 4013
PHONE 07 32669966 FAX 0732661133

e-mail sonitron@sonitron.com.au

www.sonitron.com.au