



The dry cleaning pad consists of a blue handling body with an active yellow layer – or a white layer in the case of akapad white – moulded onto it.

Cleaning is convenient and efficient since the active layer can be seen and controlled at all times. This reduced the risk of damaging surfaces during the cleaning process. akapad restores itself constantly due to the formation of crumbs. Thus providing cleaning results that do not contain streaks, smears or clouded sections. Surfaces to be cleaned must be absolutely dry and must not stain nor chalk.

## Application:

Hold the akapad by the blue handling body and use the active layer to rub down the surface to be cleaned. Press the akapad onto the surface with force until crumbs saturated with soiling are formed. For smooth surfaces spread the akapad out to increase the crumbs formation. Note: The blue handling body is solely used for holding the akapad and is not to be used for cleaning.



## akapad

**akapad** is used to carry out the convenient and safe dry cleaning of surface soiling on dry, non staining nor chalking walls, ceilings, pictures, frescos, mural paintings, wallpaper, paper, textiles, coats of paint etc.

## Technical data:

Raw material base:

Special filled vulcanized latex sponge.

Dimensions:

90 x 67 x 42 mm (length, width, height)

pH-Wert:

Neutral

Storage stability:

2 years in closed original carton.

Precautions

for product:

None.

Precautions

for application:

Depending on surface soiling or

contamination.

Waste disposal:

For remaining product no special treatment

necessary. For used product depending on

the type of contamination and official

legislation.

## Products:

The akapad product line is divided into three degrees of hardness. Including the speciality product akapad white for every surface an optimum result can be achieved.

akapad soft akapad hard akapad extra hard akapad white

In October 2001 the independent "Instituut Collectie Nederland",

Amsterdam tested akapad white with regards to the ageing resistance
of residue on paper restoration. At the time of the testing in the past
akapad white was called "wishab Spezialschwamm".

"Papers that are rubbed (...) shaken and brushed, contain no residue and, therefore, undergo no adverse effects as the result of interaction with the products."