



Recommendation for cleaning and maintaining melamine resin surfaces

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Initial cleaning

- Remove any loose dirt or dust with a **dry** microfiber cloth or statically loaded wipes.
- Do not use oil-impregnated or similar wipes. These may leave an unwanted oil film on the surface.
- In case of adherent dirt spray some „Tanex Power“ or „Frosch Soda Allzweck-Reiniger“ onto the wipe (folding technique) or direct onto the surface to be cleaned. Let the agent soak in for a moment. Then wipe dry.
- Initial surface cleaning is neither necessary nor recommended. Melamine resin surfaces require no special after-treatment.

Everyday cleaning

- Remove loose dirt or dust with a slightly damp duster or microfiber cloth.
- For adherent dirt we recommend using „Tanex Power“ or „Frosch Soda Allzweck-Reiniger“ (spray onto the microfiber cloth or surface and wipe with a damp cloth). Universal, alcohol-based cleaners with a pH-value between 6 - 8 may also be used.
- In the case of isolated contaminations (e.g. paints, lacquers, hardened glues), we recommend you leave „Tanex Power“ to soak in for a few minutes and then wipe dry with a microfiber cloth.

Please note!

Take care of the glued joints: only leave to soak for a moment.

Caution

Under no circumstances must abrasive cleansers, waxes, oils, polishes or other protective agents be applied to the melamine resin surface!

The cleaners „Tanex Power“ and „Frosch Soda Allzweck-Reiniger“ have been approved for cleaning melamine resin surfaces and must be applied according to the manufacturers' instructions.



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Reference Address

- Frosch Soda Allzweck-Reiniger

Available at all well-stocked retailers

- Tanex Power

Werner & Mertz Professional
Vertriebs GmbH.
Neualmerstraße 11-13
A-5400 Hallein
Austria

tana Chemie GmbH
Rheinallee 96
55120 Mainz
Germany

or

Email: info@tana.at
phone: 0043/(0)6245-87286-0
fax: 0043/(0)6245-87286-535
www.tana.at

Email: info@tana.de
phone: 0049/(0)6131-964-03
www.tana.de

Safety data sheet:

https://sdb.werner-mertz.com/ehswww/pdfs/P_LANGU=D&P_SYS=9&C101=GHS_EU&C888=PROFOPEN&C200=TRUE&C001=MSDS&C002=REG_EU&C003=E&C005=500000001337&C013=712746.pdf