



## BRILLIANT SURFACES

### MIRO® and MIRO-SILVER® Cleaning Recommendations

Dear Customer

We are happy that you have chosen to use our best products MIRO® or MIRO-SILVER® for your application. With the correct care the optical properties can be maintained for the lifetime of your product.

It is only natural that the reflector material will become dirty over time. Generally this can be easily removed and the reflector cleaned.

The information below will help you to decide upon the best method of cleaning without damaging the high quality surface.

#### Avoid the following:

Dry wiping of the dirty surface will cause damage. The use of acetic acid based cleaning agents should be avoided as well as neutral or alkaline cleaning agents.

#### Proper cleaning procedure:

The most suitable cleaning agents for our surfaces are the commercially available **citric acid** based cleaning agents. The solution should be diluted to give a pH-value of between 3.0 and 6.0 for MIRO® or 3.0 to 4.5 for MIRO-SILVER®.

Generally, a clean, soft, lint-free cloth should be used for every wipe. We recommend a cotton cloth. Furthermore during the handling of dry MIRO® or MIRO-SILVER® parts, clean cotton gloves should be used to avoid fingerprints.

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