



DECORATIVE FILM

**Film Type**       4011     2041     160   

**Print**             CMYK     White   

**Color Application**     100%     200%   

**Printing Technology**     UV         Latex     Solvent   

In comparison to printing directly on glass, a residue-free removal of the printed film is possible (with little effort, without glass damage). A digital print on film is also less costly. Disassembling of the window is not necessary – when printing on the glass this would be a must!

The printing process allows a full color print in the CMYK color mode. Therefore, there is almost no limit to the choice of pattern: photographic picture motives, logos, text, patterns, ornaments and many more.

The film creates additional benefits depending on the type of film used: safety, heat reduction, UV protection, privacy.

Our in-house graphic department will be happy to support you during the realization of your ideas and the creation of the printing art work.

Preferred film types for printing:

- Highly transparent UV protection film type 2041
- Highly transparent safety film type 4011
- Privacy film type 160 – Lexan
- Digital print film white opaque

Additional films on request.

Please feel free to contact us for any questions!

### Film-to-Glass Guide

When outside glazing is partially or completely filmed, thermal stress can cause glass damage. This does not affect glazing inside the building without direct sunlight or notable temperature fluctuations.