

A safer choice.
RENOLIT EXOFOL PX.





RENOLIT EXOFOL PX. The exterior film you can rely on.

Even with over 30 years of experience in the production of high-performance films for exterior applications there is always a way to make something good even better. And you can count on us to find it. Just like with RENOLIT EXOFOL PX.

Thanks to improved performance in all its properties, RENOLIT EXOFOL PX is significantly more resistant to weathering and has a longer service life, especially in Southern Europe or comparable climatic regions.

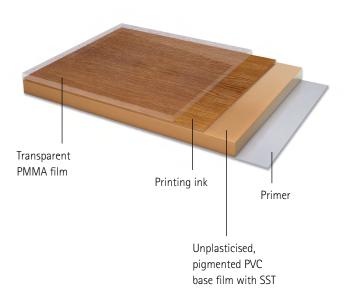
Solar Shield Technology. Thermal radiation is simply reflected.

Solar Shield Technology (SST) reflects infrared radiation from the sun and thereby protects the film, adhesive and profile – whether white or dark. Both remain cool and dimensionally stable, windows and doors remain tight. SST provides protection for all RENOLIT EXOFOL films.

RENOLIT EXOFOL PX contains a high UV absorber content. Particularly sensitive white tones benefit from this and heat build-up in dark colours and woodgrains is reduced. The aging process slows down which prolongs the life of the construction components.

RENOLIT EXOFOL PX is available in a wide range of colours and décors

Diagram showing the structure of the exterior film RENOLIT EXOFOL PX

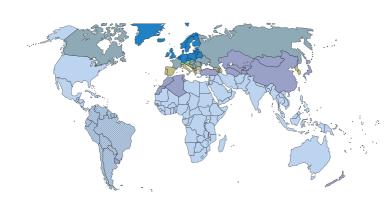


Worldwide reliability - guaranteed.

The weathering and UV resistance of RENOLIT EXOFOL PX is considerably higher than is required by RAL-GZ 716 quality standard. This has been confirmed by weathering tests in accordance with RAL-GZ 716 and DIN EN 513.

With RENOLIT EXOFOL PX you can open up new geographical markets in sunnier countries.

RENOLIT confirms all of this with a warranty of up to 15 years. So you can be sure and stay relaxed, guaranteed.



Warranty period*

Country group	1	2	3	4	5	6	
RENOLIT EXOFOL PX	15	15	15	15	10	-	10

^{*}up to (in years)

Fresh colours, longer life.

The PVC base film of RENOLIT EXOFOL PX consists of advanced high-performance raw materials. It is based on an innovative copolymer technology which eliminates plasticizer migration.

A transparent polymethylmethacrylate film (PMMA) with highly efficient UV absorbers protects all underlying layers and also the profile from premature aging.

Particularly high-quality colour pigments both in the base film and in the adjacent printing layer guarantee colour throughout its product life. On the reverse side, a primer layer improves adhesion to the profile.

For more reliability with typical processing parameters.



Plasticiser free



Colour fast pigments



IIV absorber



Innovative copolymer technology

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