



LIQUIFOIL

PEEL OFF SURFACE PROTECTION

- Protects against damages during construction & transportation
- Reduces damage & failure costs
- Fast-curing
- Easy to peel off, UV-stable
- No (adhesive) residue
- Protects against viewing (semi-transparent)
- Consumption 4-10 m² per liter
- Resistant against rain (water)
- Very efficient in use, no waste
- Water-based, pH-neutral, non-toxic, non-flammable, no chemical waste

Liquid foil for temporary protection

LiquiFoil is an easy solution for protecting various non-absorbing surfaces during construction, transport, or storage.

It can be easily applied with a roller or by airless spraying on glass and other non-absorbing surfaces, such as powder-coated aluminium, stainless steel, or plated surfaces.

LiquiFoil protects the surface from scratches, contamination, paint, welding and grinding splatter, concrete, and other damage.

After use, LiquiFoil can be easily peeled off, leaving a damage-free surface, which helps reduce repair and replacement costs.

Simple, safe and durable

LiquiFoil is a water-based dispersion, non-toxic, non-flammable, and not classified as chemical waste. Once applied, LiquiFoil remains on the surface for as long as necessary (for the entire duration of a project). Because it is a liquid, there is no material loss that must be trimmed away, as is the case with conventional films.

LiquiFoil is UV-stable, easy to peel off, and leaves no residue, as it contains no adhesive.

The required level of protection can be achieved by adjusting the layer thickness: the thicker the layer, the better the protection



Available in any color of your choice!

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Step 1. Apply

LiquiFoil can be applied with a paint roller or by airless spraying. Apply an appropriate layer of the product and check the layer thickness with a measuring tool. The curing time depends on the temperature and layer thickness, ranging from 15 minutes up to 24 hours, and can be accelerated by using an air blower.

Once cured LiquiFoil is semi-transparent: daylight can pass through, but visibility is limited.

Step 2. Protect

Once applied, LiquiFoil protects glass and other non-absorbing surfaces from dirt, paint, scratches, welding and grinding splatter, cement residue, and other damage during construction, renovation, storage, or transportation

Step 3. Peel off

When protection is no longer required, LiquiFoil can be easily removed by peeling it off. It leaves a clean, intact surface, and no further cleaning is necessary.

LiquiFoil is applicable on glass and other non-absorbing surfaces and available in various types.



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