

The classic

RESOPAL® IN THE KITCHEN





ORIGINAL RESOPAL® WORKTOPS

Pure esthetics, ideal properties in use

The most classical area of application of RESOPAL® is without doubt the kitchen worktop. No other material is more suitable and is more frequently used for worktops than HPL. The RESOPAL® worktop owes its success to the unique combination of ideal properties in use with almost unlimited esthetic innovation possibilities. It accomplishes the most hardworking everyday kitchen routine in style.

Easy-care surface

RESOPAL® worktops are resistant to common household chemicals. The surface is scratch-resistant, non-porous and hence absolutely hygienic and foodstuff-compatible, heat-resistant up to 230°C, waterproof and easily cleaned. As wood material they are in addition easy and efficient to process and to install.

ORIGINAL RESOPAL®

RESOPAL® worktops have not only established the concept of the modern built-in kitchen, but have remained up to today innovation motor and trendsetter for kitchen esthetics.

The ORIGINAL RESOPAL® worktop

38 mm chipboard with 0.7 mm RESOPAL® laminate sheets formed over the front edge, lined on the reverse and sealed water repellent. Any further thicknesses on request basis. Furniture chipboard Emission < 0.1 ppm, Bonding D3 according to DIN EN 204, Fulfills all requirements of the Hazardous Substance Code.

Accessories

Upstands identical in material, decor and texture.

RESOPAL® edges

ORIGINAL RESOPAL® edging strips for the entire RESOPAL® Ideal collection (worktops) ex stock.
Dimensions: 3650 mm x 44 mm x 0,8 mm.

Postforming radius

3-mm postforming radius implementable in nearly all RESOPAL® surfaces – also in HW-high gloss – and RESOPAL® decors. Larger radii in all types possible.



*The current Ideal
collection (worktops)*



RESOPLEX® STRAIGHT AHEAD

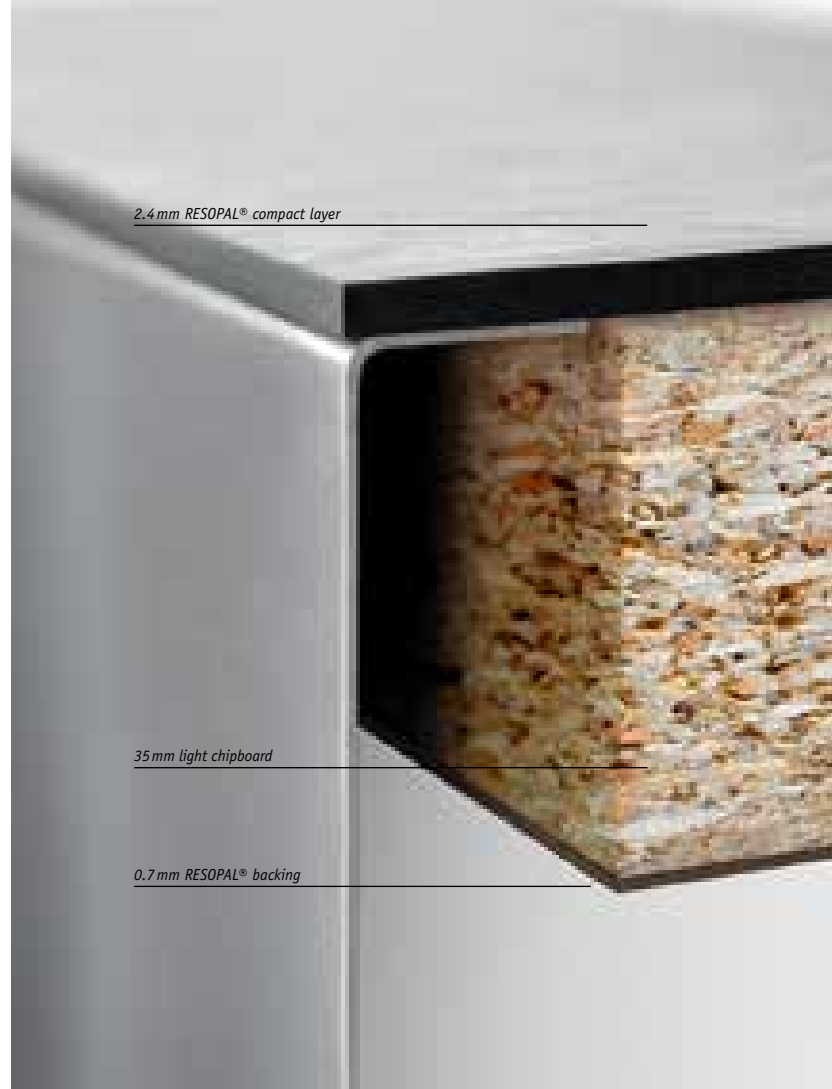
Pure installation efficiency

Pure installation efficiency – is offered by the intelligent development of our tried-and-tested RESOPLEX® technology, which enables the easy and quick installation of flush sinks and glass ceramic stove tops directly on site with a patented system using a standard router.

RESOPLEX® Straight ahead consists of a 35 mm thick light chipboard panel, a 2.4 mm thick decorative compact sheet, a 0.7 mm backing (maintaining the required overall thickness) and a bonded, impact-resistant edge trim with the same decor. The edge trims are also available in reels (50 running meters). The assembly minimizes work steps and risks and provides a simple solution with significant time and cost savings – tailor-made and at the highest design level. On request, all designs are also available as RESOPAL® sheet or on our water-resistant, ultra light SymalITE® substrate (SpaStyling® Board) for rear panels in recesses and for bases.



The current collection



2.4 mm RESOPAL® compact layer

35 mm light chipboard

0.7 mm RESOPAL® backing

RESOPLEX® Straight Ahead – fitted sink installation from below (also possible from above)

Simple, flush installation of fitted sink with RESOPLEX® Straight Ahead





From board to finished product

UNILIN, division panels develops and produces chipboards, MDF boards, HDF boards, melamine boards, furniture panels and finished products. We implement excellent craftsmanship and skills, from the creation of unique product compositions and dimensions to the designing of new trendy decorations and surface structures.

A passion for innovation

Our continuous search for innovation brings us to our revolutionary wall-cladding system and clic furniture, using the patented Uniclic technology. Through product development, UNILIN, division panels can deliver products with low formaldehyde content and PEFC and FSC certificates guarantee our premium quality.

Solutions that make your life easier

Do you want larger volumes which fully meet your demands? No problem. From a certain quantity UNILIN, division panels can deliver you a customized solution.

Experience the best service

We focus on customers by providing the ultimate service. Enjoy our expertise and contact our sales team on info.panels@unilin.com, they will be glad to be of assistance.



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OUR STRONG PARTNERS