Unbeatably strong
Brillux 2C Aqua
2C Aqua paints

For highly resistant, functional coatings

Whether it’s in high frequency use areas, such as public buildings, schools, and kindergartens, or in settings where there is a special degree of exposure of the surface due to chemicals or disinfectants, such as hospitals, medical practices or nursing homes:

There are fields of application which place extreme requirements on coating resistance.

This is where the water-based products from the 2C Aqua range excel: They are highly resistant, and can be exposed to high mechanical and chemical stress. They also rate highly when it comes to resistance to disinfectants, sweat, creams, grease, and other chemicals. Thanks to these properties, combined with fast drying, and minimal increase in odor, these innovative high-tech coatings ensure that even highly frequented interior areas are more than fit for purpose, as well as ensuring durable surfaces in exterior areas.

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2C Aqua Silk Matt Enamel 2388/
2C Aqua Matt Enamel Paint 2390

- Water-based, two-component polyurethane acrylic paint
- Silk matt or matt
- For the interior and exterior
- Resistant to mechanical and chemical stress
- Disinfectant-resistant and can be decontaminated
- Resistant to saliva and hand sweat (in accordance with EN 71-3)
- Suitable for indirect contact with foodstuffs
- Excellent adhesion
- Very resistant to light and weather
- Very mild odor
- AgBB certified
- Rapid curing

Pursuant to EN 71-3
Safety of toys
Resistant to saliva and sweat
The 2C Aqua paints are ideally suited for heavily used surfaces in public buildings, educational institutions, hospitals, medical practices, as well as nursing and retirement homes. Further areas of application for these high-tech coatings are metal facades, Coil Coating coatings, doors, frames, and handrails. Furthermore, the 2C Aqua paints excel with good direct adhesion on coatable plastics.
2C Aqua Whiteboard 2384

Easily transform walls into functional whiteboards

In offices, conference and seminar rooms, whiteboards are a useful tool for clear presentation, sketching and documentation. Whiteboards are also becoming increasingly popular in private residential areas.

With 2C Aqua Whiteboard 2384, Brillux provides the option of transforming entire wall surfaces into functional whiteboards and thus integrating them harmoniously into the interior design. Its superior cleaning properties are achieved as a result of its particularly pore-free surface, which can be written on as desired with special whiteboard markers and allows the writing to be removed without a trace.

In combination with CreaGlas Nonwoven VG 4101 Magnetic can also be used to create multi-functional, magnetic whiteboards.
The choice is yours!

Roller, brush or spray?

Different application methods are available for the coating build-up, so that the right technique and optimal application comfort can be achieved for every situation on site. 2C Aqua Silk Matt Enamel 2388 and 2C Aqua Matt Enamel Paint 2390 can be applied using rollers, brushes or sprays. For roller application, we recommend applying the material with the Hydro Paint Roller 1288. The foam paint roller achieves a finer surface finish.

For brushing, Uni Plus brushes are preferred. Large surfaces can be effectively and efficiently coated using the AirCoat spray application. The 2C Aqua Whiteboard 2384 should be processed with roller or brush application.

Coatings on doors, frames, and handrails in public buildings have to deal with a lot. They must be able to handle hand sweat, mechanical stress, and cleaning agents.
Excellent preparation provides perfect results

Brillux 2C Aqua Primer

2C Aqua Epoxy Primer 2373
The water-based, two-component 2C Aqua Epoxy Primer 2373 excels, thanks to its excellent adhesion promotion and high resistance. The primer is available in the color shades white, anthracite, red brown, and gray, as well as in Basecode color shades via the Color System. It can be used universally on non-porous, rigid substrates such as zinc, galvanized steel, aluminum, melamine resin panels, and on load-bearing coatings made from polyurethane, epoxy and alkyd resin paints. In interior spaces, iron and steel components or wall partition coverings are also included as possible substrates. Application is either via brush or roller. For the following coating build-ups, either alkyd, acrylic, epoxy, PU or polymerized resin paints are ideally suited. When combined with 2C Aqua Silk Matt Enamel 2388, 2C Aqua Matt Enamel Paint 2390 or 2C Aqua Whiteboard 2384, the result is an unbeatable duo for durable coatings.

2C Aqua Epoxy Spray Primer 2375
We have specially designed the 2C Aqua Epoxy Spray Primer 2375 for efficient spray application using the AirCoat method. This very fine atomization of the material ensures low structure formation on the surface and at the same time, perfect adhesion on many interior substrates.

The ideal base for the 2C Aqua paints is provided by our two-component primers on an epoxy resin base. The water-based products are ideally suited to a variety of substrates and provide reliable adhesion. There is a choice between traditional roller and brush application or efficient spray application.

2C Aqua Epoxy Primer 2373 and
2C Aqua Epoxy Spray Primer 2375
- Water-based
- On an epoxy resin base
- Matt
- Excellent adhesion promotion
- Fast-drying
- Universally overcoatable
## Two-component, water-based, versatile

### Brillux 2C Aqua in an overview

<table>
<thead>
<tr>
<th>2C Aqua Silk Matt Enamel 2388</th>
<th>2C Aqua Whiteboard 2390</th>
<th>2C Aqua Hardener 2380</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mixing ratio</strong>: 7:1</td>
<td><strong>Sizes</strong>: 875 ml + 125 ml</td>
<td><strong>Color shades</strong>: 0095 white, 0100 colorless</td>
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<td><strong>Additional</strong>: 3.5 liter + 500 ml</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>2C Aqua Whiteboard 2384</th>
<th>2C Aqua Hardener 2380</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mixing ratio</strong>: 5:1</td>
<td><strong>Sizes</strong>: 625 ml + 125 ml</td>
</tr>
<tr>
<td></td>
<td><strong>Additional</strong>: 2.5 liter + 500 ml</td>
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<tr>
<td></td>
<td><strong>Color System</strong>: 0095 white (bright color shades)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2C Aqua Epoxy Primer 2373</th>
<th>2C Epoxy Hardener 2374</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mixing ratio</strong>: 4:1</td>
<td><strong>Sizes</strong>: 600 ml + 150 ml</td>
</tr>
<tr>
<td></td>
<td><strong>Additional</strong>: 2.4 liter + 600 ml</td>
</tr>
<tr>
<td></td>
<td><strong>Color System</strong>: 0095 white, 7106 gray, 7128 anthracite, 8101 red brown</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2C Aqua Epoxy Spray Primer 2375</th>
<th>2C Epoxy Hardener 2374</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mixing ratio</strong>: 4:1</td>
<td><strong>Sizes</strong>: 2.4 liter + 600 ml</td>
</tr>
<tr>
<td></td>
<td><strong>Color System</strong>: 0095 white</td>
</tr>
</tbody>
</table>

Prior to application, follow the instructions provided in the corresponding Data Sheets.