

Aviva Schutzanstrich

4073

Transparent **protective coat** for **interior walls** exposed to high levels of stress for **DIY and professional use**

PRODUCT DESCRIPTION

General

Breathable, transparent protective coat especially for surfaces exposed to high levels of stress in the inner area, selectively shiny or matt. The protective coat improves the mechanical resistance and leads to a very good cleanability.

Special properties and standards



- **ÖNORM EN 13300**
Wet abrasion resistance: Class 1
- **French ordinance DEVL1104875A** regarding the marking of construction coating products for their emission of volatile pollutants: A+

Application areas



- Particularly suitable for surfaces exposed to high levels of stress in the inner area, as for example staircases, kitchens, nursery, etc.
- Not suitable for horizontal surfaces with a permanent exposure to water.

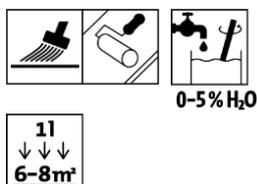
PROCESSING

Instructions for use



- Please stir the product before use.
- The temperature of the product and object, and the room temperature must be at least + 5 C.
- The optimal conditions for use are between 15 – 25 °C with a relative atmospheric humidity between 40 – 80 %.
- To avoid crusts apply the coat at one stroke using the wet-on-wet method.
- Remove paint splashes immediately with water.

Application technique



Application method	Brushing	Rolling
Dilution (thinning)	water	
Thinner amount added in %	0 - 5	
Yield per application (m ² /l) ¹⁾	approx. 6 - 8	

¹⁾ Yield including addition of thinner.

The shape, the properties and moisture of the substrate affect the consumption/yield. Accurate values for consumption must be obtained by applying trial coats in advance.

Drying times

(at 23 °C and 50 % rel. humidity)



Recoatable

after approx. 6 hours

The figures given above are reference values. The drying time depends on the type of substrate, coat thickness, temperature, air exchange and relative atmospheric humidity.

Lower temperatures and/or high level of atmospheric humidity can increase the drying time.

Cleaning the working equipment

With soap-water immediately after use.

To remove dried paint residues, we recommend using ADLER Abbeizer Express 8313000300.

SUBSTRATE**Type of substrate**

Aviva dispersion wallpaints, old intact dispersion coatings, mineral plasters, gypsum plasters and concrete.

Substrate property

The substrate must be dry, clean, capable of holding the paint, free from separating substances such as grease, wax, silicone, etc. and free from dust, as well as tested for suitability for coating.

Please observe and follow ÖNORM B 2230 Part 2.

See also VOB, Part C, DIN 18363, Paragraph 3; painting and coating work.

Any coatings that cannot be recoated must be removed thoroughly.

Preparation of the substrate

- Thoroughly remove greasy or oily impurities using ADLER Entfetter (degreaser) 80394.
- No pre-treatment is necessary for clean, slightly absorbent, dry and recoatable substrates.
- Treat indoor mold infestation with Aviva Schimmelex chlorine-free 8312000200 or Aviva Fungisan 8308000210.

Glue-bound distempers

Wash off thoroughly and apply a primer coat using Aviva Tiefengrund WV 4074000200.

Avoid a glossy drying of Aviva Tiefengrund WV 4074000200!

Please observe the relative technical data sheets of the products.

COATING SYSTEM**Primer coat**

If necessary Aviva Ultra-Weiß, Aviva Ultra-Color, Aviva Home-Weiß or Aviva Home-Color.

Finishing coat

1 - 2 x Aviva Schutzanstrich 4073

ORDERING INFORMATION**Size of trading unit**

1 l

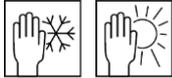
Colour shades / degrees of gloss

Farblos glänzend 4073050252
Farblos matt 4073050253

Supplementary products

ADLER Abbeizer Express 8313000300
ADLER Entfetter 80394
Aviva Tiefengrund WV 4074000200
Aviva Schimmelex chlorfrei 8312000200
Aviva Fungisan 8308000210

FURTHER DETAILS

Durability / storage

At least 1 year in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Technical specifications

VOC content

EU threshold for Aviva Schutzanstrich (cat. A/b): 100 gm/l (2010). Aviva Schutzanstrich contains < 30 g/l VOC.

Safety-related information

Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.

Recycle only those containers whose residues have been emptied out. You may dispose of liquid material residues as water-based paint and varnish waste and dried-up material residues as cured paints or as household garbage.
