

# Alterior Floor

eicó Alterior Satin Floor is a high quality waterborne paint made of 100% pure Acrylics. It dries to a non-yellowing satin finish and has excellent colour retention. It has low dirt pick-up, good weathering properties and washability. eicó Alterior Satin Floor adheres well, is easy to use and has a very good cover. It is an environmentally friendly product with very little odour, is APEO and solvent free with low VOC rating (VOC  $\leq$  2.5%). EU limit for this product (Cat A/i): 140g/ltr (2007)/140g/ltr (2010). This product contains max 30g/litre VOC measured at 250°C.

## AREA OF USE

Interior: Floor

Substrates: (All primed) Concrete, cement, woodwork, metal, chipboard, cork floor, stone, etc.

## APPLICATION

The surface should be stable, firm, dry and free of dust, sand, loose old paint, laitance, dirt, grease and oil. On rough surface it may be necessary to dilute the paint by about 10% with fresh water. Use only where application and drying can proceed at temperatures above 7°C, preferably above 10°C and relative humidity below 80%. Temperature of surface should be 7 to 35°C.

## TECHNICAL INFORMATION

Gloss level: 30 (satin)

Coverage: 8-10m<sup>2</sup>/litre

Volume solid: 40%

Solvent/Cleaning of tools: water

Drying time: 2-3 touch dry

Recoating time: Min. 6-8 hours (depending upon temperature and relative humidity)

## SAFETY

Handle with care. Consult Material Safety Data Sheets and follow all local or national regulations. Avoid inhalation, avoid contact with skin and eyes, and do not swallow. Take precautions against possible risks of fire or explosion, as well as protection of the environment. Apply only in well-ventilated areas.

Do not paint if the surface is colder than +7°C. Once opened, keep cans tightly sealed. Wipe away as much paint as possible from painting tools before cleaning with water. Liquid paint waste must not be poured down the drain – dispose it according to local regulations. Hand in empty cans to local authority for recycling.

**KEEP AWAY FROM CHILDREN**

## ENVIRONMENTAL PROTECTION

The product is not classified as dangerous for the environment. The product should not be allowed to enter drains or water courses. Dispose in accordance with regulations from local authorities.