



**WATERBORNE
TWO COMPONENT**

RD-HYDROPOX

Very hard and abrasion resistant epoxy coating
high abrasion resistance – high chemical resistance – VOC free

- » Creates a hard and resistant film easy to clean and to decontaminate
- » High resistance against various chemicals and solvents
- » Adheres directly to concrete, bricks, tiles, etc.
- » Approved to be used in the food industry
- » Low odors and nuisances



VOC free

RD-Hydopox offers a durable solution for surfaces in need of a resistant finish against mold, germs or filth, and wear. The film can be easily cleaned and decontaminated through various means. On concrete basins or channels, RD-Hydopox will resist against water and numerous chemicals. As a VOC free coating, it can be used in industries or specific locations without necessarily having to contain the area during application. It reduces costs, disturbances and downtime periods.

Hydopox H is a special version for **Green Concrete**. RD-Hydopox is also highly recommended to protect industrial floors (please refer to our Floor brochure or website).



**WATERBORNE
SINGLE COMPONENT**

RD-THERMOFLEX

Waterproofing and insulating wall coating
I.R. reflection – good weathering resistance – high flexibility

- » Based on pure acrylic resin and ceramic micro-spheres
- » Vapour permeable film
- » Excellent dirt pick-up resistance and outdoor durability
- » Reduces thermal shocks and heat penetration inside buildings



very low
VOC content

RD-Thermoflex helps reducing the heat transfer coming from the sun's IR from outside to inside a building which may lead to important savings in air-conditioning consumption and thus energy. It can also improve the working or living environment inside poorly insulated buildings or that are not equipped with cooling systems.

RD-Thermoflex can also be used in combination with other products from the RD Coatings product range including on roofs or as top coat on anti-corrosion systems.