



Smart packaging solutions

Moisture barrier film

# RaniProtecVapor



MADE IN  
FINLAND



THE FILM IS  
CE-MARKED

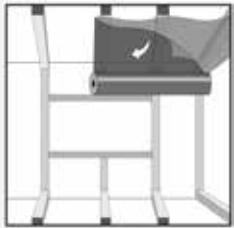


## Protects your house from damage due to moisture

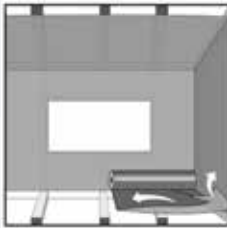
The RaniProtecVapor film is designed to seal and protect a building from moisture. RaniProtecVapor meets the quality requirements of the EN 13984 standard. The film is CE- marked as a construction material and meets basic statutory conditions.



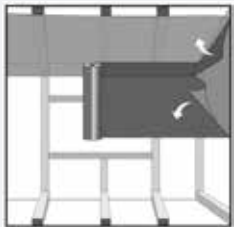
# How to use the film



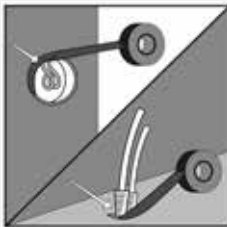
- 1** **Installation on ceiling frame**  
Open the folded film to its full width. Lift and fasten against the ceiling beams so that there is at least 20 cm of overlap against the outer wall.



- 3** **Installation on wooden floor frame**  
Attach the moisture barrier film to the floor beams in the same way as to the ceiling. Ensure that there are overlaps.



- 2** **Installation on wall frame**  
Measure the required length from the roll (leave required overlap). Lift the film against the outer wall so that the overlap is against the ceiling. Attach the film to the frame posts. Also attach around windows and doors. If necessary, seal the seams with a type-approved moisture barrier tape.

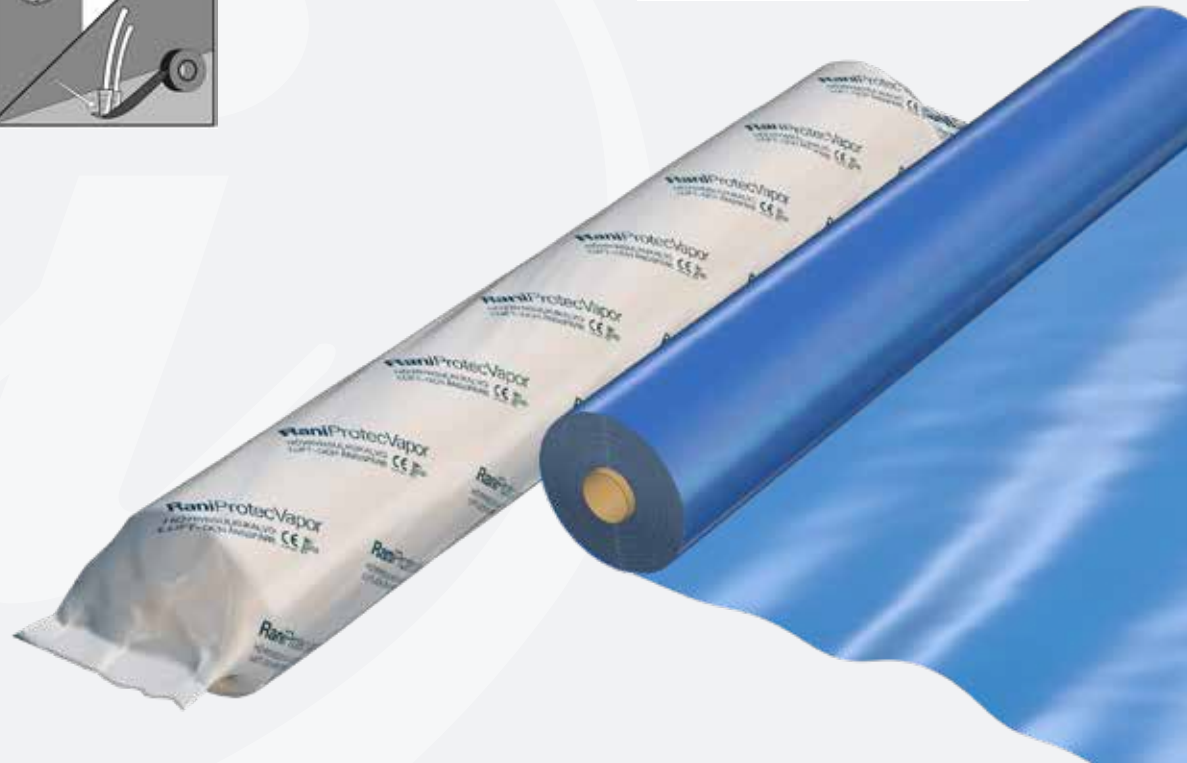


- 4** **Penetrations**  
Seal penetrations with type-approved moisture barrier tape.

## To consider

Moisture barrier film should not be used on walls and floors in which moisture or water insulation is used (moist/wet rooms). Store moisture barrier film out of direct sunlight.

After completing all installations, check that the moisture barrier film is undamaged. If there is damage, tighten it with type-approved tape.



# Be climate smart

After end use, all our films should preferably be recycled. Our film is made of LDPE (low-density polyethylene) and must be recycled in the LDPE recycling stream. Please consult your local recycling organization for more detailed information.

Packaging materials of our films, such as cores, pallets and protective film should be recycled in appropriate waste streams. Plastic is a valuable raw material after its end use and most plastic is recyclable for producing new raw material or energy. Please remember to recycle your plastic waste.

## Material for the product

- > LDPE

## Degradation of the product

- > non-degradable

## Recycling mark for the product

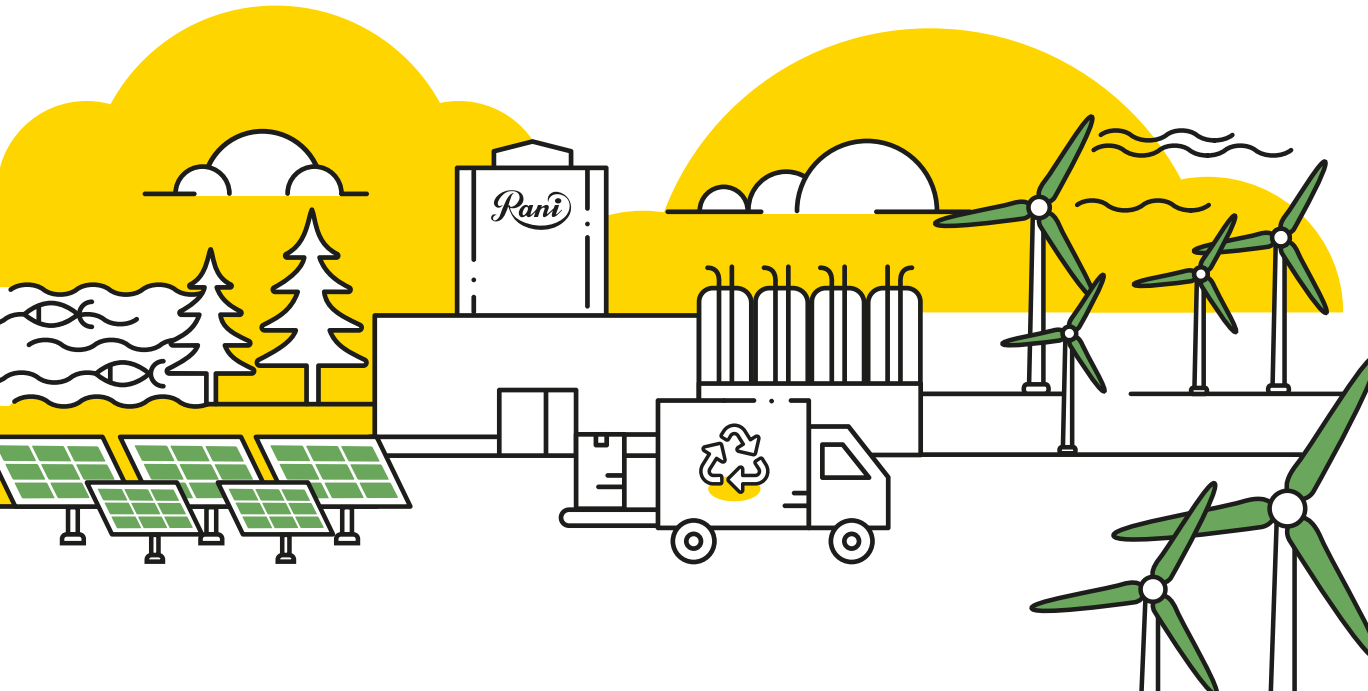


## Toxicity of the product

- > non-toxic

## Recyclability of the product

- > recyclable





WE  SMART PACKAGING



Rani Group is a family-owned international group, which owns nine factories in five countries. The group has turnover of more than EUR 250 million and exports products to 50 countries. We are a stable, family-owned company with the goal of being one of the most successful companies in the packaging industry. Rani Plast was founded in 1955.

[www.raniplast.com](http://www.raniplast.com)