

Duplocoll® 2111 & Duplocoll® 2111 SI

Single-sided pressure-sensitive adhesive tapes for bonding of vapour barrier films into corner intrusions, sealing pipes, etc.

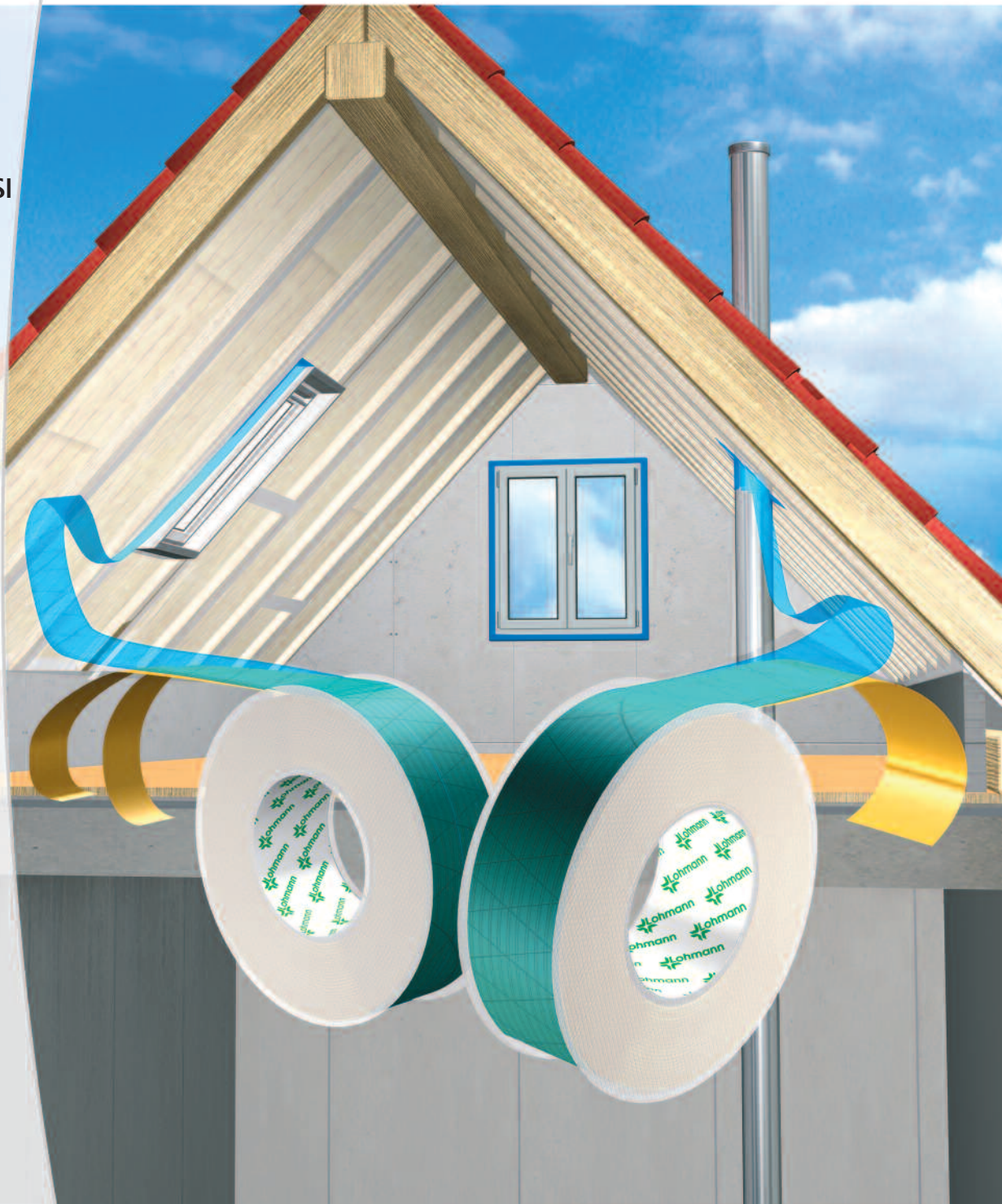
Your partner
for individual
adhesive solutions

Duplocoll® 2111
Duplocoll® 2111 SI
For bonding of
vapour barrier
films into corners
and connecting
parts to window
frames

and

for sealing of
intrusions in
ceilings and walls
of chimneys,
liners, breather
tubes, beams,
pipes, etc.

- Easy handling
- Flexible and highly adjustable
- Resistant to ageing
- Very high adhesion



Duplocoll® 2111

Duplocoll® 2111 SI

Your specialists for bonding of vapour barrier films into corners and connecting parts of films to window frames and for sealing of intrusions in ceilings and walls of chimneys, liners, breather tubes, beams, pipes, etc.



- Resistant to ageing due to resin-free pure acrylic adhesive system
- High adhesive coat weight (220 g/m²)
- Very high adhesion
- Bonding even at low temperatures (– 10°C)
- Release coated sheets between each individual roll offer ease of handling
- Approved quality
- Environmentally friendly in conformance with TOXPROOF test no. 425/359004/01

Duplocoll® 2111

- The flexible and highly adjustable film carrier allows safe absorption of building movements
 - Sealing of intrusions in ceilings and walls, of chimneys, liners, breather tubes, beams, pipes, etc.
- For airtight adhesive sealing of intrusions, cut the Duplocoll® 2111 into short strips and apply them to the joint between the respective object and the vapour barrier film without tension. Check the adhesive seal of each vapour barrier film.



Duplocoll® 2111



Duplocoll® 2111 SI

- The Split paper liner system offers an easy installation in problematic locations
 - Ideal for bonding of vapour barrier films into corners and connecting parts of window frames
- Remove one half of the split release paper and apply the Duplocoll® 2111 SI. Then remove the second half of the release paper and affix the adhesive tape to the selected object (e.g. window) so that it is not under tension. Check the adhesive seal of each vapour barrier film.



Duplocoll® 2111 SI



The surfaces of the material to be bonded must be dry and clean. The material to be bonded must be free from dust, grease, oil and separating agents. In order to obtain good overall surface adhesion the surfaces to be bonded should be connected by contact pressure.

5 years guarantee

Lohmann GmbH & Co. KG gives a 5 year shelf life guarantee after delivery for the products Duplocoll® 2111 and Duplocoll® 2111 SI in the mounting of vapour barrier films according to DIN 4108-7. The guarantee for this period includes a warranty for defects of the products and for permanent adhesion if the Duplocoll® 2111 and Duplocoll® 2111 SI application instructions are followed correctly.



Approved by TÜV-Rheinland as environmentally friendly.

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