

Hannoband®-HBD

The Basic: for all construction work

Driven-rain tight, weather resistant

Hanno is certified pursuant to
ISO/TS 16949



- A joint sealing tape suitable for all basic requirements without specific standards



Hannoband®-HBD

Properties

Technical data:

- PU soft foam with acrylate dispersion impregnation
- Driven-rain tight ≥ 300 Pa
- Building material class B2 DIN 4102
- Create seals without expensive tools in a single pass
- Free of halogens, formaldehyde, asbestos, heavy metals
- Does not require special disposal
- No primer required, not even on wet surfaces
- No secondary working, smoothing or hardening
- Installation independent of weather
- Breather type
- Diffusion-open

Application examples, HBD

Window construction

- Driven-rain tight connecting joints
- Thermal seals between window frame and brickwork, section fitting, backfill, mouldings.

Facade technology

- To buffer locally poured concrete, prefabricated concrete elements
- Shuttering joints during concreting

Interior

- Light-weight partition walls
- Decoupling double floors

Pitched roofs/flat roofs

- Roof windows
- Roof tile seals
- Air-tight connections on pitched roofs

Please refer to our technical datasheets.

Driven-rain proof installation with Hannoband®-HBD:

Order description	for joint depth* in mm	for joint width in mm
10/1,5-2,5	10	1,5-2,5
15/1,5-2,5	15	
20/1,5-2,5	20	
10/2-4	10	2-4
15/2-4	15	
20/2-4	20	
10/3-5	10	3-5
15/3-5	15	
20/3-5	20	
15/5-7	15	5-7
20/5-7	20	
30/5-7	30	
15/7-10	15	7-10
20/7-10	20	
30/7-10	30	
20/8-12	20	8-12
25/8-12	25	
30/8-12	30	

*If the joint flanks do not run parallel to each other, the tape thickness is to be selected which is appropriate for the widest part of the joint. A perfect functioning requires that the recommended joint widths are to be exactly adhered to. The maximum/minimum joint widths include the movements of the structural member. The tape width (joint depth) is not to be less than the tested minimum dimensions.

Test reports

MPA Hannover

- Driven-rain tight EN 1027
- Building material class B2 DIN 4102
- Resistant to weathering, UV

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