

In prefabricated, modular wood houses, it is important to seal, damp and protect in a way that supports a long life cycle. Imagine the ultimate solution to cover these needs and at the same time reduces planning. fitting and inventory requirements. Read on and learn how this can be done.

Gaining simplicity and improving quality

This multitasking solution seals off between materials, provides sound damping, load distribution, fire resistance and compensates uneven surfaces.

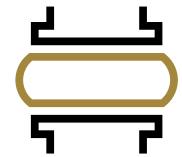
No more detailed planning or calculation for load distribution, covering loads up to 7,5 t/m. On site efficiency can be improved up to 50% when the installation is reduced to roll out and staple. With all these functionalities in one solution and delivered on a roll,

inventory management reaches the next level of simplicity.

True knowledge adding value to your business

We aim to add value that stands out from the ordinary and provides peace of mind both now and for the future.

To get more information on what this could mean for your application get in touch.



Facts: -

- Reduction of airborne/foot fall sound 6,1-6,5 dB according to ÖNORM EN ISO 10848-1
- Load bearing capacity from 4,4 t/m up to 7,5 t/m
- Applicable input values for calculations acc. to EN ISO 12354
- Ignitability acc. to EN 13501-1 Class "E'

Advantages: -

- One product covers: sound damping, sealing and load bearing
- Evens out the load distribution over the complete length of a wall
- Efficient, simply rolled out and stapled to the wooden walls
- Built in reduction of sound transmission
- Adding to fire protection