

CI/SfB
CAW
Uniclass

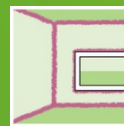
## Technical data

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### LD925

#### Flexible i-Seal Coating



Specifically designed for building applications where a high level of air tightness is required (eg Passive House). Apply for air and vapour sealing of floor-to-wall, wall-to-ceiling and various other joint connections.

Forms a seamless membrane with very good adhesion to many porous surfaces and most typical building materials such as steel, concrete, stone, wood and aluminium. Can be painted, plastered or bonded to after drying. Due to the moisture-variable diffusion resistance, the seal can be applied to both the inside and outside of the construction.

#### Benefits

- Water-based so tools are easy to clean
- Airtightness tested by SKG-IKOB to 1750 Pa with a dry layer thickness of 1 mm
- Permanently elastic after curing
- Very sustainable
- EC1 Plus very low VOC emissions
- Good adhesion to slightly damp surfaces
- Non-staining with most substrates

**LD925**

## **Flexible i-Seal Coating**



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### **Technical Service**

tremco illbruck has a team of experienced Technical Service Representatives who provide assistance in the selection and specification of products. For more detailed information, service and advice, please call Customer Service on 01942 251400

### **Guarantee / Warranty**

tremco illbruck products are manufactured to rigid standards of quality. Any product which

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