



AIRSTOP SPOTI Sealing Sleeve

Air-tight installation of recessed lights to ensure sufficient space for the electrical installation.

The special AIRSTOP SPOTI Sealing Sleeve permits air-tight fitting of ceiling lights where there is little room for installation. The generously-sized adhesive cuff is installed directly onto the existing air-tight level (vapour barrier, OSB panels).

AIRSTOP SPOTI is also highly suited for prefabrication in timber frame and container construction.

FIELD OF APPLICATION

- Generously sized installation space: Sufficient space for flat and deep recessed ceiling lights is always guaranteed
- Tyvek adhesive collar: Permanently moisture-proof, guaranteed airtight

ADVANTAGES

- Guaranteed airtight according to DIN 4108-7
- For electrical installations without elaborate service cavity
- For single recessed ceiling light version

AVAILABLE IN THE FOLLOWING DIMENSIONS

Dimensions hollow body	12 x 20 cm
Outer dimension	350 x 320 mm
Number recessed ceiling lights	1

PRODUCT DATA

Composition	Ample space for installation with age-resistant acrylic adhesive
Temperature resistance of adhesive	- 40 °C - + 100 °C
Working temperature	- 5 °C - + 40 °C
Age resistance of adhesive	30 years
Storage	cool and dry
Colour	white, sealing plaster white with green AIRSTOP imprint

PROCESSING

AIRSTOP SPOTI Sealing Sleeve

Installation of AIRSTOP SPOTI Sealing Sleeve with an air-tight vapour barrier or with recessed lights in roof constructions:

Mark relevant areas on the vapour barrier and cut out. (AIRSTOP Socket Seal can be used as a rough template).

Where little space is available, remove as much of the insulation panel as necessary. Make an air-tight joint between the sealing sleeve and the vapour barrier. Feed conduit installation into the area of the sleeve before mounting the plaster board.

Finally, the plasterboard can be mounted and holes for the lights can be drilled.



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