

alferground

WALL SLEEVE AG DB W 140-D



DIN-COMPLIANT ACCORDING TO DIN 18534

SEAL - DECOUPLE - DRAIN

The wall sleeve with expansion zone from alferground is used for flexible sealing of pipe penetrations with a diameter of 22-37 mm on walls and is, among other things, an effective protection against cracking. It is 100% waterproof and waterproof and thus prevents moisture damage in wet and damp rooms.

Material:	Carrier made of polypropylene fleece, top and bottom side with polyurethane film sealing layer
Mat thickness:	0.60 mm
Size:	140x140 mm
Weight:	7.5 g/pc.
Hole diameter:	15 mm
Tube diameter:	22 to 37 mm
Temperature resistance:	- 5°C to + 60°C
Expansion zone diameter:	40 mm
Colour:	magenta
Suitable for water exposure classes:	W0-W3

All specifications are approximate. Since we cannot accept any liability for special applications, a corresponding suitability test must always be carried out by the customer. be carried out by the customer.

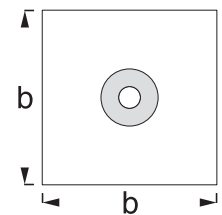
For optimal substrate preparation, a primer is recommended as an adhesion promoter. Apply sealing adhesive, leaving out the expansion zone. The area of the wall sleeve should be generously coated with sealing adhesive all around.

Pull the wall sleeve over the pipe so that a bead is formed on the outside. This must not be damaged in the process. Be careful not to pull back the collar.

Then brush out the excess sealing adhesive from the side and use it to cover the edge area to prevent it from running behind. Glue the collar to the waterproofing layer so that it is watertight.

MAGENTA

PLASTIC (PP/PU)



MATERIAL: PLASTIC PP/PU



Physical values	Standard	Value
Maximum burst pressure		> 1,5 bar
Water impermeability	DIN EN 1928 (method B)	> 1,5 bar

DELIVERY FORM

The wall sleeve is available in size 140x140mm (see catalogue).

PACKING UNIT

PU 1 = 1 piece, PU 2 = 25 pieces

SCOPE OF APPLICATION

Suitable for installation in damp and wet rooms, indoors. Processing within 24 months from date of shipment.

SPECIFICATIONS

- Quick and simple processing
- Maximum laying safety
- Ideal for renovation measures
- Protects against crack formation in top covering

STORAGE AND TRANSPORT

Store dry and at room temperature, protect from direct sunlight.

DISPOSAL

The isolation mat can be supplied to plastic recycling.

SPECIAL NOTE

Warranty and disclaimer

The application examples and tips shown in this data sheet and on our website are guidelines based on conventional crafting techniques. All information, including product-related information is standard. The author excludes any warranty for the information given in the data sheet and on the website. For the usability of products for specific purposes and for the occurrence of damage or the occurrence of defects by the information or tips given here, no warranty is also accepted. Errors, misprints and technical changes - as far as they serve the progress - reserved. Photos and illustrations are not binding. No liability for printing and image defects. Imitation and reprinting, even in part, is not permitted.

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