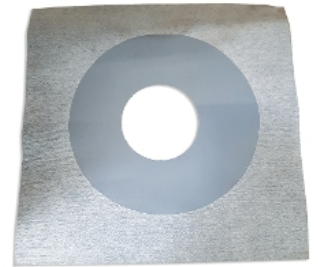




KEMABAND M35 SLEEVE

Floor sleeve, dimension 350 x 350 mm

- ▶ It is not suitable for concrete joints exposed to negative water pressure
- ▶ For indoor and outdoor use
- ▶ Elastic



PRODUCT DESCRIPTION Nitrile-butadiene (NBR) permanently elastic watertight floor sleeve on fleece lamination. Waterproof, elastic even at low temperatures.

FIELD OF USE Floor sleeve for sealing-off drains and floor penetration holes for installation purposes.

- PRODUCT PROPERTIES**
- It is not suitable for concrete joints exposed to negative water pressure
 - For indoor and outdoor use
 - Elastic

PRODUCT DATA

BASIC INFORMATION	Appearance	Grey sleeve
	Packing	1 piece (10 pices/box)
	Storage and expiration date	Minimum 24 months from date of production if stored properly in undamaged original sealed packaging in dry and cool conditions. Date of production is printed on packaging.
TECHNICAL DATA	Width	350 mm
	Length	350 mm
	Thickness	1,1 mm
	Temperature resistance	-20°C to +90°C



INSTRUCTIONS FOR USE

CONSUMPTION /

BASE Substrate should be clean, solid, sound, even and free of all oil, grease, wax, latex compounds, curing compounds, dust and all foreign matter.

INSTALLATION Regarding to size of sealing-off drains and floor penetration holes prepare the KEMABAND M35 with making the hole or cross into sleeve. Apply the KEMABAND M35 sleeve onto wall penetration hole over the fresh layer of waterproof mortar (HIDROSTOP ELASTIK, HIDROSTOP 94, HIDROSTOP DP) using a trowel and smooth the edges of ribbon (if necessary protect the ribbon with foil). When the first layer achieves sufficient strength, the second is applied perpendicularly to the previous. Cover total surface of sealing ribbon.

TOOL Trowel.

COAGULATION /

LIMITATIONS

- WARNINGS**
- KEMABAND M35 is absolutely siliconecompatible; a soaking must not be expected. For lining the joints usual silicones may be applied. Solvent-free adhesives and coatings may be applied directly onto the KEMABAND M35. Before applying further products a compatibility test has to be carried out.
 - Higher temperatures reduce, while lower temperatures prolong times, stated in technical data sheet.
 - Protect freshly installed material from freezing, rain and other bad weather conditions. The material should not be used at (surface, air, material) temperatures lower than 5°C.

Data source: All technical data in this technical sheet was obtained by laboratory research. Actual data may differ due to different working conditions.

Local restrictions: Due to specific local regulations the installed product can differ from country to country. For exact instructions for use a country specific technical sheet should be obtained.

SAFETY DATA

KEMABAND M35 is not hazardous product in accordance with the law.

More data on storage, handling and use of mixture can be found in the safety sheet which contains safety, toxicological and ecological data. Warnings on the original packaging should also be considered.



LEGAL BASE

Information and recommendations related to use of KEMA products are presented in good faith and believed to be correct. The later is based on our knowledge and experience with the products. Information is supplied upon the condition that products are stored and used according to the recommendations and the persons receiving the same will make their own determination as to its suitability for their purposes prior to use. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose or of any other nature are made hereunder with respect to Information or the product to which information refers. In no event will KEMA be responsible for damages of any nature whatsoever resulting from the use of or reliance upon Information or the product to which Information refers. Nothing contained herein is to be construed as a recommendation to the use any product, process, equipment or formulation in conflict with any patent, and KEMA makes no representation or warranty, expressed or implied that the use thereof will not infringe any patent. All orders fall under current sales and supply conditions. The user should always check the latest technical sheet available upon demand.