



Umodan® RadonProtect System

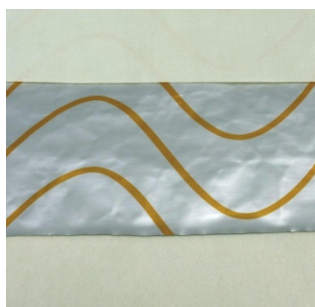
www.radon-protect.com

Data sheet Wikaflor protective membrane

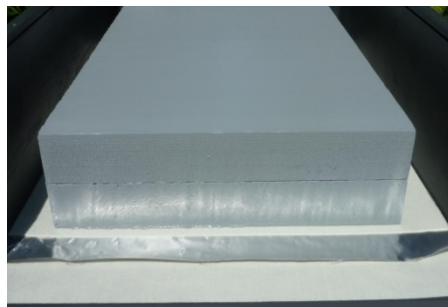
Technical Data: 01.08.2015	
Wikaflor protective membrane: Polyester membrane 200 g/m ² , Thickness: approx. 1mm Colour greenish	Delivery form Wikaflor protective membrane: 1 Roll: 1 m wide, 100 m long = 100 m ² Characteristics: tear-resistant, drill-resistant, hard-wearing
The Umodan®RadonProtect Foil system is used in sandwich construction with the protective membrane Wikaflor (200g / m ²). This serves as protection from physical damage.	

Handling of Wikaflor within RadonProtect Foil System:

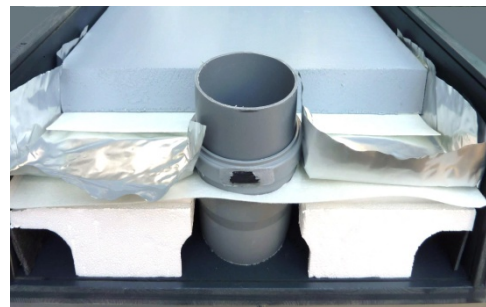
The RadonProtect Foil system is used in sandwich construction together with the protective membrane Wikaflor: one layer of **Wikaflor** protective membrane is placed under as well as on the RadonProtect Foil. The layers of **Wikaflor** sheets should overlap 5 - 10 cm on each side.



RadonProtect Foil with Wikaflor membrane



RadonProtect Foil System below the base plate



RadonProtect Foil with ventilation floor WIKA HOBO

Note: All actions must be cleared with the responsible architects and planners. The operating specialist company is exclusively responsible for the professional installation of **Wikaflor**. Our information sheet is to advise you to the best of our knowledge. All included information is based on empirical values under normal conditions. This is not a legally binding warranty. Our application and processing guidelines are meant only to assist our customers when using our products.

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