



Underfloor-safe Membrane Instructions

General

The Damp Proof Membrane (DPM) supplied is used to line the excavated hole to prevent rising damp in your floor as well as protecting the safe from penetrating moisture.

Lining the hole with the DPM

- **Once you have excavated your hole, remove the safe door from the safe body and drop the body into your hole.**
- **Check your hole size (Approximately 125mm / 5" gap around the safe) the top of the safe neck needs to be at floor level (see enclosed Installation instructions)**
- **Once you are happy the hole is correct, open up and lay flat your DPM**
- **Carefully place the safe body in the middle of the DPM**
- **Carefully fold up each side of the DPM around the safe body, then fold in the excess flaps around the 4 corners of the safe**
- **Lift up the wrapped body and lower the safe into the middle of your hole**
- **Open up the DPM and push the membrane into the sides of your hole ready to pour in your concrete mix**
- **The concrete mix is poured between the safe body and the DPM**
- **The DPM can be trimmed down to size just before your final pour of concrete**

Should you need any further assistance please call a member of our team who will be more than happy to assist you.

For Technical Assistance please call Hydan Safes 01782 446609