



**Press Release**  
**July 23<sup>rd</sup> 2024**

## **Delta Membrane Systems Unveils New Flood Resilience Brochure**

***Delta Membrane Systems Limited, a leader in the waterproofing industry, has released their latest Flood Resilience Brochure. The brochure outlines a variety of construction solutions aimed at preventing or reducing the impact of flood water intrusion in buildings. It is a worthwhile tool for homeowners, architects, specifiers, planners, engineers, and specialist contractors, particularly those situated in flood-prone areas. The brochure provides insightful advice to mitigate potential damage during flood events and lower the associated risks.***

Embarking on the task of PFR can be quite a challenge. However, the comprehensive information provided in Delta's Flood Resilience Brochure aims to be a useful resource. Delta have made every effort to encapsulate all necessary details into this convenient brochure, intending to make the process simpler for you.

### **Download your copy**

Dive into their comprehensive 36-page Flood Resilience brochure packed with detailed information to guide you through flood resistance, flood resilience and flood resistance, resilience, and recovery, helping you make informed decisions based on your needs and preferences. It is your one-stop resource to access essential PFR information in an organised, easy-to-read format.

Get your hands on your own digital copy today. It is readily available for direct download. Simply follow this link - [Delta-Flood-Resilience-PFR.pdf \(deltamembranes.com\)](https://www.deltamembranes.com/Delta-Flood-Resilience-PFR.pdf)

### **Design Strategies**

Designers wield significant power to implement modifications across multiple levels. A fundamental aspect of their role is understanding the diverse approaches that can be employed to enhance the flood resistance of a building. Their knowledge and application of these strategies can have a profound impact on the structure's resilience to flooding.

Implementing effective flood resilient design can drastically cut down the susceptibility and exposure of a structure to flooding, thereby accelerating the recovery process for those involved. The best design strategies to consider are those which account for both the prevention of water ingress and the eventuality of water penetration.

Implementing resistance and resilience strategies can potentially mitigate the need for insurance claims in case of flooding. Furthermore, these measures may also decrease the financial impact of any claims made. This approach not only safeguards your property but also offers an effective way to manage potential financial losses. Remember, proactive prevention is often more cost-effective than reactive measures.

Delta has released a new brochure that provides an in-depth look into the assessment of flood water penetration into buildings. It incorporates the standards of BS 85500:2015, offering solutions to these critical issues. Furthermore, the brochure delves into Delta's Flood Resilient, Resilience, and Recoverability Principles, demonstrating their commitment to providing robust, viable solutions for flooding challenges.

**Always Happy to Help**



Whatever the needs of your project, you can rely on Delta's Technical Team to ensure you get the right advice, support, and practical help at exactly the right time its required. Call today on 01992 523 523 or email [info@deltamembranes.com](mailto:info@deltamembranes.com).

**Ends**

Delta Membranes

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