



STOP WATER FASTER

PEWAS Flood bags

The PEWAS Flood bags present a unique solution for the protection of property in flood areas. The lightweight three chamber bags are filled with a specially developed absorbent, which in contact with water increases its volume by absorbing water into its inner structures where it is retained. The PEWAS Flood bags present a much more efficient alternative compared to the traditional sandbags as they are less time consuming, ready for instant use, easy to store and they can be deployed multiple times.

Benefits

- **A fast and efficient way of absorbing water:** it increases its volume 30 to 50 times compared to its weight
- **Instant readiness** for use in an emergency situation (it is not necessary to transport sand and laboriously fill the bags)
- **Easy manipulation** due to lower weight (after absorption the weight is by 50% lower compared to sandbags)
- **Easy to store** thanks to decreased volume
- **Multiple uses** if the water has not been contaminated. Long duration of storage
- **The enhanced three chamber structure** of the bags enables a flexible use in building flood barriers
- **Ecological** elimination of damage after floods

Use

- **For towns and municipalities** for the protection of public and private property in case of floods
- **In households** in cases of unwanted water leak or failures (broken washing machine, fridge, water conduit failures). Flood bags are easily storable also in households; they do not occupy much space and are permanently at disposal
- **Prevention in case of heavy showers** (e.g. for safety reasons in front of the garage door before going on holiday)



Do you have any questions? Please contact us:

PEWAS, s.r.o., Vansovej 2, 811 03 Bratislava, Slovakia
+421 2 4826 9350, info@pewas.sk, www.pewas.sk

The PEWAS Company specializes in ecological and innovative chemistry, consulting, research and development of new solutions for our clients in several sectors of industry, agriculture and transport.