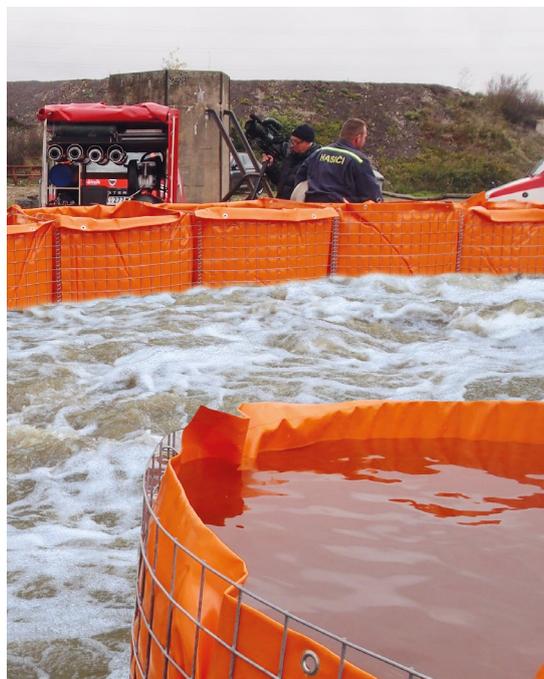


Barrier consists of the highest quality welded galvanized steel frame and the most durable specialized multilayer polymeric material.

- +** EU Emergency Services Tested and Approved
- +** Cost Effective - Reusable Many Times
- +** Simply Fill Even With Untreated Flood Water
- +** No Costly Sand Filling Or Clean-Up
- +** Labour Saving & Less Costly To Store Than Rubber Barriers
- +** Easy to Handle & Light Weight But Solid
- +** No Heavy Equipment Required
- +** Easy to Transport & Store



Protecting municipalities from floods



Keeping open vital roads and rail links



Protecting vital energy facilities



Protecting local businesses and civil locations in emergency situations



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YOUR SAFETY MATTERS

RAPID H₂O

Mobile Flood Protection



Flood Protection

RAPID - H₂O barrier is the ideal solution to protect from flooding.

The trend to build on floodplains has introduced the threat of floods and has become a major concern for cities, towns, residential and business areas. Often the threat of flooding allows little time for planning. In addition to Emergency Services dealing with more flash floods; climate change is also causing more devastating floods close to rivers and oceans. As a result it has never been more important for governments to be prepared to act fast in the event of costly disruptive floods.

RAPID H₂O barrier can be stored by any Local Authority and can be deployed immediately and efficiently in response to this threat. The units can be filled quickly with clean or untreated fresh or salt water directly from the flooding source for rapid deployment. Clean up and removing RAPID H₂O is the simplest compared to any alternative available on the market today. It can also be used on all surface types such as gravel, grass, pavement or concrete.

RAPID H₂O is engineered and designed to protect from low to high flooding experienced around the world. 85% of flood damage is caused by less than 25 cm of water. RAPID H₂O 5 metre sections of steel reinforced 1 metre high, 1 metre deep weigh 5 tons when filled with water. It is robust enough to outperform all other water filled mobile barriers providing the desired flood protection that is required to do the job for the widest possible range of flood events.



With changing climate, flooding is becoming more common.

RAPID H₂O is now bringing a new, faster and more robust water based solution for effective flood protection thanks to its unique features and benefits.



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