

EMERGENCY FLOOD PUMP KIT INSTRUCTIONS

WHAT'S INCLUDED

All Kits Contain: PUMP-744 -1 **QDPHose** -1 **QDPFitting - 1 QDCRATE - 1 QDCStraps - 2** Instructions Packet (Not Shown)



WATER LEAK KIT

OURCE DANS

Comes already

Product Part Numbers & Quantity Included in Each Kit

OF ICK DAM

Each Pkg Includes: 10ft

Flood Barrier (1)



Absorbent Materials Vary by Kit

DPK3

Reference this chart for reordering

GUICK BASS QUICK DAM] Kit Part Number **WU-KIT** WUB210-2 QD610-1 QD617-1 QD65-4 х1 **x1** Each Pkg Includes: Mats 6 (5), Drip Mats (5), 4ft Each Pkg Includes: 5ft **QDPK1** Water Dam (1), 10ft Water Flood Barriers (4) Dam(1) х1 х1 х1 Each Pkg Includes: Mats Each Pkg Includes: 17ft 6 (5), Drip Mats (5), 4ft Each Pkg Includes: 10ft Water Dam (1), 10ft Water Flood Barrier (1) Flood Barrier (1) QDPK2 Dam(1) х2 хŻ

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Each Pkg Includes:

10ft Water Dam (2)

INSTRUCTIONS

Getting Started with Flood Control Products:



Remove instruction packet contents, unclip straps and flip cover over



Flood Barriers (Black) Place outside in the path of problem water & try to redirect water to prevent intrusion.



Indoor Water Dams (Orange) Place along the perimeter of problem areas– absorbing & containing any water present



Mats (if included) Place in areas to absorb puddles & leaks (acting as a plug if needed)



Drip Mats (if included) Place under areas that are dripping fluids to collect & absorb (preventing seepage to the floor)

Getting Started with Pump:



Place pump in low lying area or where potential water issues may happen. Pump will dry to 1/8" and is ok to run dry



Attach hose fitting on the end of the upper pump fitting and clamp into position



Run hose to an area where water can run off and will not cause additional water issues



Plug Pump in. Depending on your situation, an extension cord or generator may be necessary

Break Down & Storage:



Once no longer needed, dry and place all items back in crate for storage



Absorbent materials can be disposed of in the garbage.



Flood Barriers can be left in place for about a season to assist in redirecting water or can be disposed of in the garbage

