

ABSTRACT

FLOOD CONTROL BARRIER

The embodiment of the present disclosure discloses a flood control barrier. The flood control barrier comprises a plate body. The plate body comprises a bottom plate body and a baffle plate body. The bottom plate body is used for being attached to the ground, and an angle is formed between the bottom plate body and the baffle plate body. Supporting rods are arranged at the joint of the bottom plate body and the baffle plate body. Fiber glass boards are arranged in the plate body. The supporting rods are fixedly connected with the bottom plate body and the baffle plate body, respectively. The flood control barrier in the embodiment of the present disclosure is made of technical textiles, and is a completely portable, reusable and recyclable flood control barrier. The flood control barrier can be quickly and easily arranged in any environment to create a safe and waterproof solution in a few minutes.

(FIG. 1)