

ANTI-SEEPAGE POOL AND METHOD FOR INSTALLING SAME

Abstract

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Disclosed in the present invention are an anti-seepage pool and a method for installing same, comprising a pool body formed by arranging a number of combination-type surrounding bulwarks in sequence. According to on-site demands, the combination-type surrounding bulwarks can be increased or decreased in number, and can form pool bodies of different volumes, wherein adjacent combination-type surrounding bulwarks are connected together in a dismantlable manner. The combination-type surrounding bulwarks are of metal material, and a layer of anti-seepage material is laid inside the pool body, being able to completely cover a pool base and a pool wall of the pool body, wherein a colour masterbatch is added to the anti-seepage material, so that the anti-seepage material is more resistant to acids and alkalis and does not age easily. The anti-seepage pool of the present invention can be quickly dismantled and assembled and conveniently transported, and the materials thereof can be recycled, to reduce costs.

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Figure 4