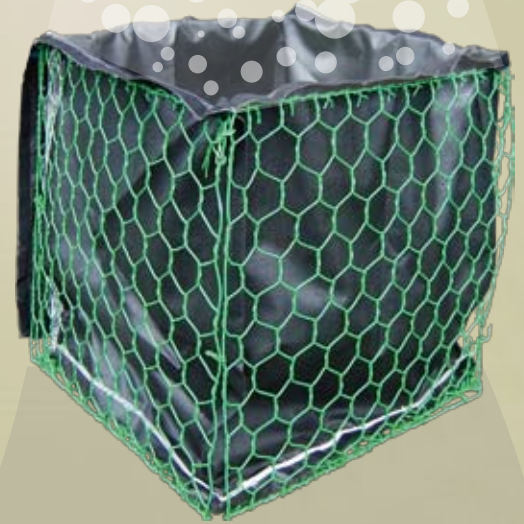




# ACEBag

## Introduction

Rather than making the bags from degradable natural fibers, however, the use of UV-stabilized polymeric fibers has added new life into such installations. With controlled strength and deformation, the ACEBag can be filled with sand, grout or even concrete and can be specially tuned to fit the particular application at hand. Unlike rock fill, surfers would not be injured and it is easy to place in the construction of marine and hydraulic engineering structure. Also, it is an important character in the installation of erosion-control barriers.



## Application



- Erosion control
- Costal protection
- Dewatering of industrial waste sludges
- Dewatering of agriculture waste
- Vegetation and ecological preservation
- River banks protection

## Characteristics

- No special laying device is required
- Puncture and tear resistant with good permeability
- Light weight and easy to carry



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