



Filled Woven Polypropylene Sandbag - Brown

SKU: FWPSBB

UV-stabilized sandbags made from poly-woven propylene, featuring integrated drawstrings, perfect for temporary water control, water diversion, retaining walls, and various civil applications. These sandbags are filled onsite at the HEIGER Warehouse and are ready for immediate use upon purchase.

UV-stabilized poly-woven propylene sandbags featuring a built-in drawstring, suitable for temporary water control, water diversion, retaining walls, and various civil applications. Offered in brown or high-visibility orange, with an approximate filled bag dimension of 420mm x 300mm x 120mm, weighing 16-18kgs.

Product Features:

- Available in two colors: brown and high-visibility orange.
- UV-stabilized for enhanced durability.
- Equipped with a built-in drawstring for convenience.
- Note: Filled sandbags contain washed sand and may vary in weight depending on wet or dry conditions. Filling process involves manual labor, and bag weight is an approximation.

Specification

weight: 16 - 18kg

Material: Polypropylene