

## ROCK ROLLS



Rock Rolls are manufactured from a 5mm high strength polyethylene braided knotless net and formed into tubular bags, filled with 80-100mm granite stone they can be used on their own to provide on-going erosion protection or as part of a bioengineering solution to create a fully vegetated revetment. Commonly used around watercourse shorelines, high-flow riverbanks & streams, rock-rolls provide a flexible solution that gives immediate scour protection, particularly in applications below water.

### Filled Rock Rolls: Standard Sizes

Ref: GFFRR32 300mm $\phi$  x 2M long Bags Weight 120kgs per metre  
Ref: GFFRR42 400mm $\phi$  x 2M long Bags Weight 180kgs per metre

\*Maximum permissible flow velocity 8m/s

### Un-filled Rock Roll Bags

Ref: GFRRB32 300mm $\phi$  x 2M long Bag (only)  
Ref: GFRRB42 400mm $\phi$  x 2M long Bag (only)  
Ref: GFRRB350 300mm $\phi$  x 50M long Bag (only)  
Ref: GFRRB450 400mm $\phi$  x 50M long Bag (only)



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