



# Filling Guide

The official Filling Guide for the 2T and 4T AquaRockBag®

AquaRockBag® is a high performance net to be filled with stones and used as permanent, flexible and ecologically sensitive protection against scouring and water erosion as well as for landscape (re-)modeling. The AquaRockBags® nets offer excellent anti-abrasion properties and high UV resistance. AquaRockBags® can be used in fresh and saline water environments.

This Guide can be used for the

- 2 Ton version and
- 4 Ton version

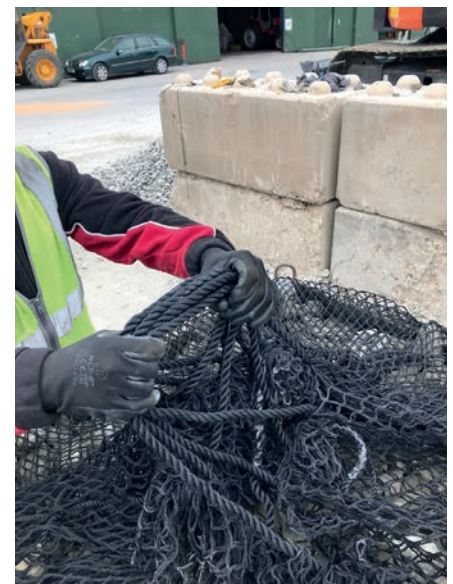
Frame Dimensions	Length	Width	Height
2T frame	120 cm	120 cm	92 cm
4T frame	150 cm	150 cm	120 cm

The size of the frame varies depending on the AquaRockBag® type.

1. Place frame on the floor. Subsequently, place AquaRockBag® net inside the frame until it reaches the floor and align by centre. The part of the net which is not inside the frame should hang over the edges of the frame reaching towards the ground.



2. Fill the AquaRockBag® with appropriate stone to the top of the frame or fill level marked on the net. Once the frame is properly filled, pull the overhanging parts up and create 8 loops with the support ropes running from top to bottom to top.



3. Pull the 8 loops up and hook them onto the centre of the telehandler. Then lift the AquaRockBag® enough to create tension on the 8 loops.



4. Two workers are needed for this and the following work step. Pull the tying rope around the AquaRockBag® in opposing directions as shown below.



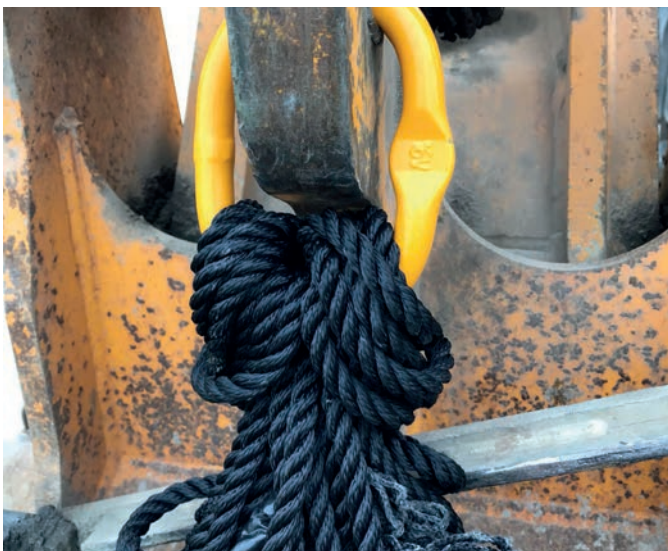
5. Lower the telehandler enough to loosen the tension on the 8 loops. Wrap the two ends of the tying rope around the top of the net in opposite directions and secure with a knot.



6. Lower the telehandler and remove the 8 loops. Attach the supplied metal lifting eye (O-ring) as shown in the images below.



7. Place lifting eye in the middle of the telehandler hook and lift the AquaRockBag® to tighten the knot. Subsequently, lower the net and remove it from the telehandler.



8. Put four appropriate chains into the hook of the telehandler and fix them properly to each corner of the frame and lift the frame carefully off the bag.



If you have further questions please contact us.