

# Installation Instructions



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5

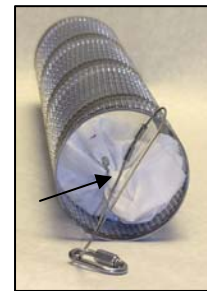


Figure 6



Figure 7



Figure 8



Figure 9



Figure 10



Figure 11



For reference only

1. Pull the canister's lifting loop such that it clears the inside of the canister and does not impede the insertion of the sock (Fig. 1).
2. Remove a sock from the pail (Fig. 2).
3. Cut the plastic protective bag at a distance from the sock (Fig. 3). **Make sure to not cut or puncture the sock.**
4. Remove the plastic covering from the sock and slide the sock into the stainless steel canister (Fig. 4). Pull the support loop and make sure the bottom section will hold the sock in the canister (Fig. 6).
5. **If you are using an additional canister\***, attach the quick chain link to the bottom of the top (second) canister (Fig 5). If you are using a single canister, skip this step.
6. Open the quick chain link and insert the support loop (Fig. 7) used to suspend the canister. Tighten the quick link with a wrench (Fig. 8).
7. Pass the open end of the cable through the bottom of the cap and through the hole in the nut threaded rod making sure the cable is between the two flat washers. Adjust the cable to the desired length and tighten the wing nut (Fig. 9).
8. Lower into the well (Fig. 10).
9. Let the cap rest on the top of the casing (Fig. 11).

\* No more than three canisters are recommended per support cable.

#### IMPORTANT:

- Refer to the MSDS sheet for important safety information. Available from [www.durhamgeo.com](http://www.durhamgeo.com).
- Wear chemical safety goggles, chemical-resistant gloves and other appropriate protective clothing.
- The sock is a permeable membrane and should not be cut or opened. The content reacts with groundwater (or simply moisture) directly through the sock material.
- Dispose of spent materials and packaging in conformity with all applicable local regulations.

