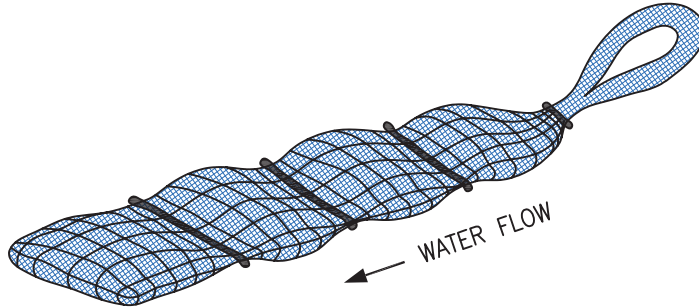


FLOCCULANT BELT/SOCK



USES:

PLACED IN WATER FLOW WHERE TURBIDITY, HEAVY METALS, OR HYDROCARBONS EXIST TO ACCELERATE PARTICLE DEPOSITION (I.E. SEDIMENT PONDS, SWALES, PUMPED WATER).

PRODUCT DESCRIPTION:

SEWN NYLON MESH WITH FOUR, ½ LB. SEALED POUCHES OF TIGERFLOC INSERTED ALONG THE FLOCCULANT BELT LENGTH. NYLON LOOP AT TOP FOR ATTACHMENT EASE TO HOOKS, CARABINERS, STRING, ETC. FOR OPTIMAL PERFORMANCE MAINTAIN TIGERFLOC BELT MOIST AT ALL TIMES.

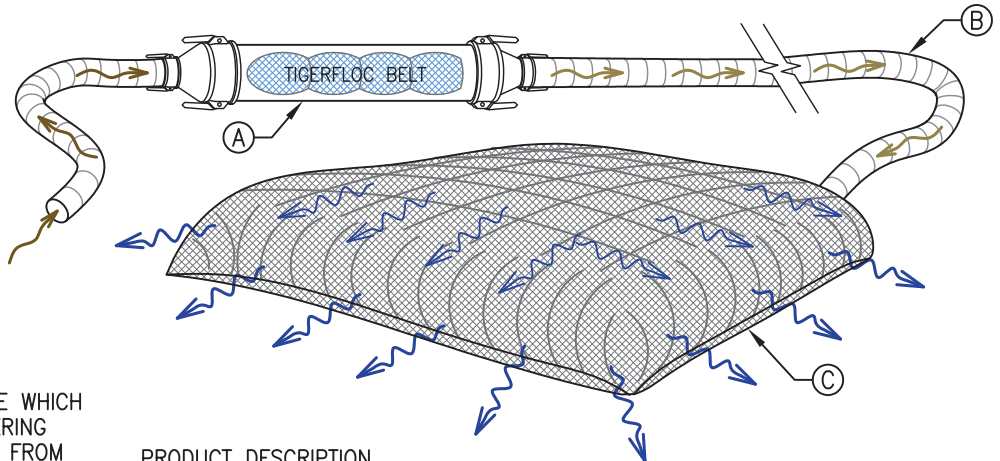
APPROXIMATE DIMENSIONS:

36" (L) X 5.5" (W) X 2" (H)

FIRST AID PROCEDURES (IF TIGERFLOC POUCHES ARE PUNCTURED, AND IRRITATION OCCURS):

- SKIN: WASH WITH SOAP AND WATER UNTIL CLEAN.
- EYES: FLUSH WITH WATER UNTIL IRRITATION CEASES. IF IRRITATION PERSISTS CONTACT PHYSICIAN.
- INHALATION: MOVE TO AREA FREE OF DUST. IF SYMPTOMS OF IRRITATION PERSIST CONTACT PHYSICIAN. INHALATION MAY AGGRAVATE EXISTING RESPIRATORY ILLNESS.

WATER TREATMENT KIT



USES:

BY INSERTING A TIGERFLOC BELT INTO THE TUBE WHICH THEN LEADS THROUGH A MICRO-PORED DEWATERING BAG, THE RESULT IS REMOVING MOST SEDIMENT FROM STORM WATER OR SITE DISCHARGE FROM EXCAVATION PUMPING. THE TIGERFLOC TUBE AND DEWATERING BAG UNIT IS DESIGNED FOR A 2" ELECTRIC PUMP, AND IS PORTABLE AND EASY TO USE BY ONE PERSON, ELIMINATING HIGH MOBILITY AND SERVICE CHARGES. EXITING WATER FLOW FROM THE DEWATERING BAG CAN BE DIRECTED BY CONSTRUCTING A 17' X 17' OR LARGER WOOD FRAME WITH AN OPENING, LINED WITH POLY SHEETING, COIR MATTING, OR CLEAR GRAVEL TO MAXIMIZE DEWATERING BAG SURFACE AREA (FLOW RATE).

PRODUCT DESCRIPTION

(REFER TO LETTERS ON DRAWING):

- (A) TIGERFLOC TUBE: 60" (L) X 4" (W) LAYFLAT HOSE OR PVC SCHEDULE 40 OR 80 PIPE SECURED WITH 2"-4" CAMLOCK FITTINGS.
- (B) 2" PUMP HOSE: MIN. 50' LENGTH FOR OPTIMAL UNIT PERFORMANCE.
- (C) DEWATERING BAG: 14' X 14' SIZE MANUFACTURED BY FLOC SYSTEMS INC. THE DEWATERING BAGS ARE CUSTOM CUT AND ASSEMBLED WITH SEAM FOLD TO ENSURE SEDIMENT MATERIAL DOES NOT ESCAPE AT THE SEAM AS IT DOES WITH OTHER DEWATERING BAGS.