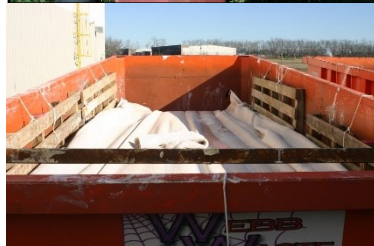
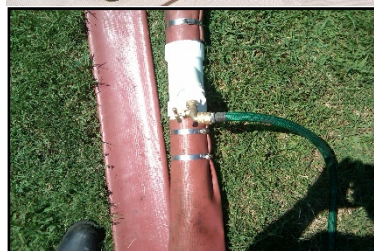


Tech Note - 16

DUMPSTER BAG

Set up and Dewatering



TITANDumpster Bags™ are manufactured in 2 sizes, 20cy (15m³) and 30cy (23m³) each measuring 22ft (6.7m) in length...with the first being 22.5ft (6.9m) in circumference and the second being 30ft (9.1m) in circumference. Both sizes are made of OS425 fabric in either sand or black color and weigh 65lbs (29.5kg) and 86lbs (39.0kg) respectively.

The TITANDumpster Bag™ is manufactured with a “shirt sleeve” tapered port designed to fit all pipe sizes up to 10 inches (25cm). This dewatering container is ideal for projects equipped with limited space or where the client wishes to avoid the need for loaders (or trackhoes) and dump trucks.

Installation procedures

Step 1 – Place block front of dumpster (roll-off) in order to create a positive slope to the dumpster’s rear.

Step 2 – Place pallets on the floor of the dumpster (roll-off) to create an elevated floor above a drainage layer in order to maximize the water flow under the bag.

Step 3 – Place pallets on the walls of the dumpster (roll-off) to create a drainage along the walls of the dumpster.

Step 4 – Place the TITANDumpster Bag™ on the floor at the front of the dumpster.

Step 5 – Unroll the TITANDumpster Bag™ towards the rear of the dumpster and leave it folded in on the sides.

Step 6 – Connect the filling “stinger” to the tapered port by tying it with rope or bungee cords.

Step 7 – Close the dumpster door and secure the pin.

