

HANDLING & STORAGE



LOADING & UNLOADING

During drenotube® loading or unloading practices from trucks or containers, avoid to tear drenotube® protective bags. Tightening drenotube® with webbing or ropes can damage the product. It is not advisable to use open trucks. Inside the trucks / containers there are edges that could damage the bag and tear drenotube® wrapping mesh. Be careful not to step on the drenotube®

When unloading drenotube® in pallets, (2500 to 2750 mm height) attention should be given when lifting not to hit against the top rails.

HANDLING

Move drenotube® gently with a person holding each end. Avoid dragging it on the ground. It is important to keep the bag closed and undamaged to avoid exposure to sunlight.

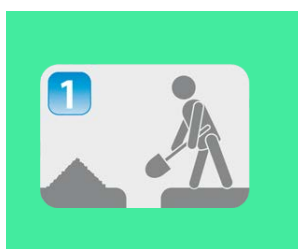
STORAGE

drenotube® includes a non-woven polypropylene geotextile. Polypropylene is very durable and resistant polymer in harsh environments. However, all polypropylene geotextiles are sensitive to UV radiation from sunlight. For this reason drenotube® is protected with a UV resistant bag. Avoiding exposure to sunlight is essential to ensure optimum performance and durability.

Remove the bag at the time of installation trying to avoid long exposure periods to sunlight.

PACKAGING DISPOSAL

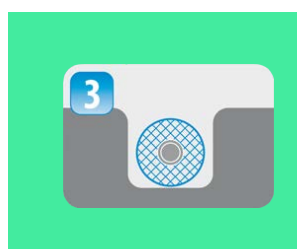
All drenotube® packaging components are entirely recyclable. Wooden pallets, stretch film (low density polyethylene –LLDPE), bags (polyethylene). Send to the nearest collection site for recycling.



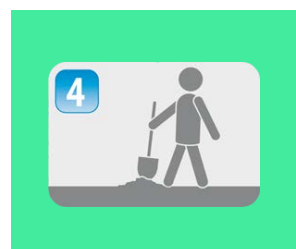
Trench



Connect



Place



Backfill