

# STRONG PIPES

Instructions for the transportation, storage, and handling of the polypropylene multi-layered pipes with glass fiber insertion

- Resistance to UV radiation: Polypropylene is as all thermoplastic materials, and, as such, the multi-layered polypropylene pipes must NOT be stored exposed to sunlight for a long period of time;
- The multi-layered polypropylene pipes are delivered at a length of 4 m, packed in plastic foil;
- The multi-layered polypropylene pipes' placement in the transportation means shall be done in such a way so that the pipes are placed straight throughout their entire length, do not hang out of the means of transportation, and are not curved;
- The multi-layered polypropylene pipes are stored horizontally, on racks. The pipes must be placed horizontally throughout their entire length so that they do not curve or hang out;
- It is prohibited to store other materials on the multi-layered polypropylene pipes;
- The multi-layered polypropylene pipes are fragile at low temperatures. Pay special care when handling pipes at temperatures below 0 degrees C.
- Handling the multi-layered polypropylene pipes shall be done solely by holding the pipes from 2 points along their length. They shall be lifted in such a way so as to not curve them during handling. The pipes shall not be thrown from heights and shall not be set down violently upon loading and unloading in/from the means of transportation.
- The pipes that present scratches or fissures as a result of handling or transportation shall NOT be used for installation execution.