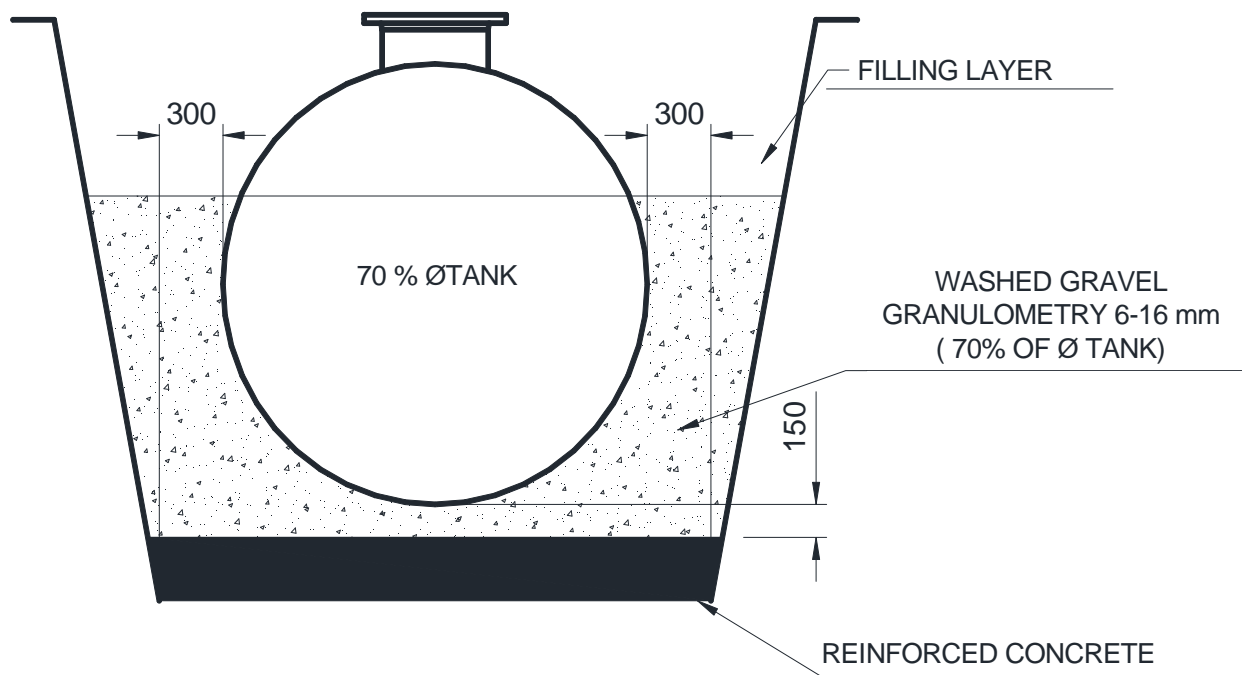


BURIAL RULES OF BUPOLSA EQUIPMENT



1. Carry out the excavation with an excess of at least 30cm over the dimensions of the equipment, as shown in the image.
2. Compact the ground and build a concrete slab as smooth as possible, designed by a competent technician so that the bed is rigid and with the necessary strength. Place the equipment on a layer of 15cm of gravel, perfectly leveled.
3. Place the tank on the concrete slab.
4. Level the tank and hold it
5. The excavated soil must be filled with gravel washed, screened and free of dust, without clay, organic matter and with a granulometry between 6mm and 16mm up to 70% of the diameter of the deposit.
6. Fill the tank and check that there are no leaks. For the rest of the landfill of the deposit, excavation lands can be used, free of objects that could damage the deposit, so that there is no damage to the external walls of the deposit.

IMPORTANT:

7. If on the deposit is going to have rolled traffic, a reinforced concrete slab will be built that protrudes at least 50cm from the excavation and will be supported by a perimeter footing.
8. The top filling on the tank will not exceed 20 cm.
9. The access points must always be free to guarantee perfect aeration.
10. There should be no phreatic level and if there is, it should be controlled.