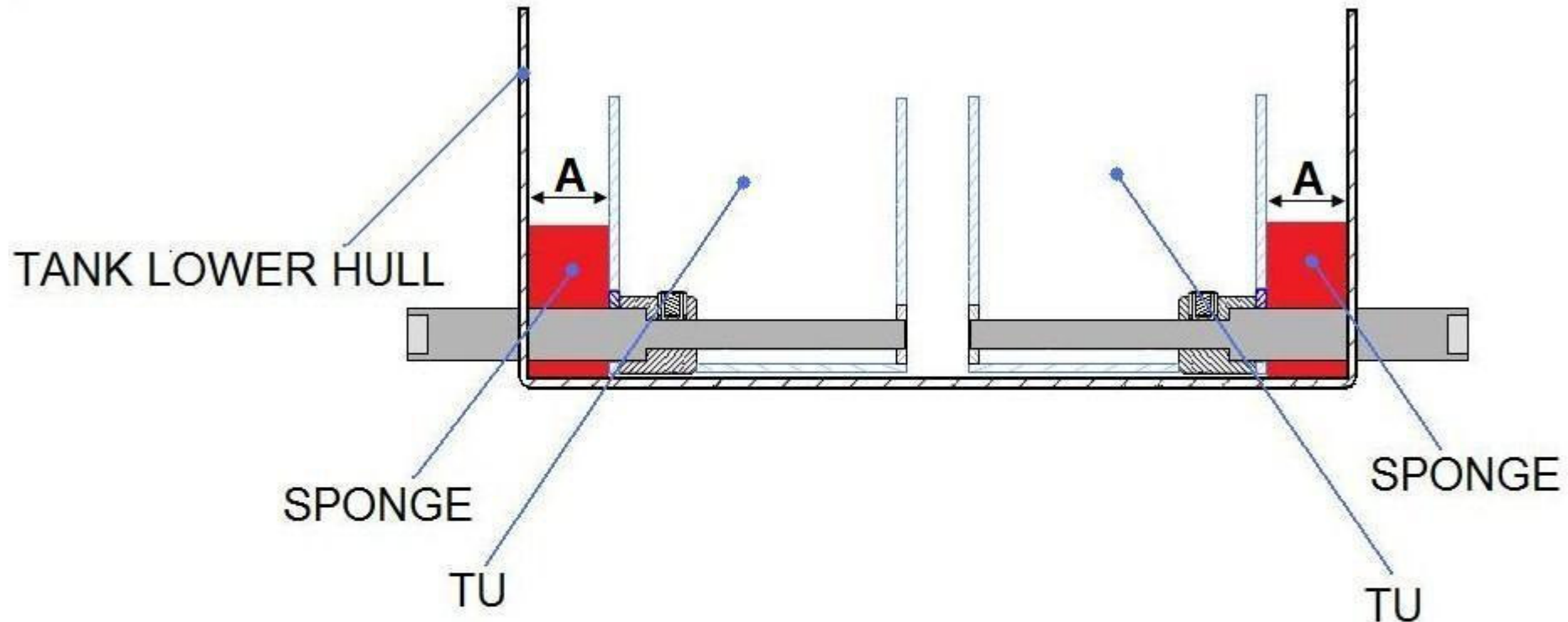


## PARTICLES COVERS AT SPROCKET FINAL SHAFT



1. Cut a piece of sponge with a size larger than TU final shaft opening at tank lower hull.
2. Ensure the sponge encloses the shaft opening at the hull outer edge
3. Width of sponge must be larger than A, so that particles can be effectively blocked from entering into the tank hull.
4. Cut a small slot in the center of the sponge for the shaft to insert through.