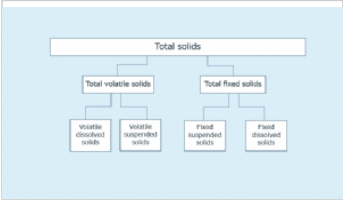


total suspended solids (TSS)

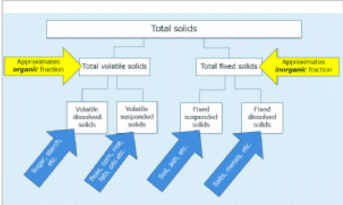
Measure of the portion of the total solids retained on a filter with a specified pore size, measured after being dried at a specified temperature (105°C); typically expressed in mg/L. The filter used most commonly for the determination of total suspended solids is the Whatman glass fiber filter, which has a nominal pore size of about 1.58 mm.

total suspended solids (TSS) images/graphics:



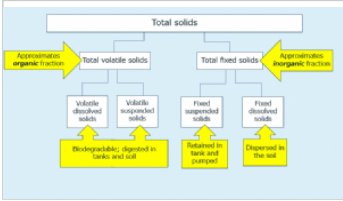
Total solids fractions

Description of different solids fractions: Volatile and fixed; dissolved and suspended



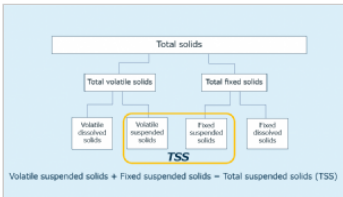
Total solids sources

Origin of solids fractions in the waste stream



Total solids fate

Fate of solids fractions in an onsite wastewater treatment system



Total solids and TSS

Which solids fractions constitute TSS