



**Reclamation
Technologies**



***Quality Water
for Quality Life***



PURE

WATER



20 Ltr. Jar R.O. Plant

Reverse osmosis (RO) is a water purification technology that uses a semipermeable membrane to remove ions, molecules and larger particulates from drinking water. Reverse osmosis can remove many types of dissolved and suspended species from water, including bacteria, and is used in both industrial and domestic purposes. Reverse osmosis (RO) removes inorganic minerals which are unhealthy for human body.



Commercial R.O. Plant

S.S. R.O. Plant

Domestic R.O.



the leading company in water treatment sector since the year 2000. We serve our best of productivity and service to our customers. We believe our round the clock service is our capital and we utilize most modern technologies to treat and manage water of any quality and even serve free consultation of various types of water related projects.

Iron Removal Plant :

Iron Removal Filter (IRF) : Iron Removal Filter consists of Manganese Di-oxide layer which works as catalyst for converting Iron present in water as Ferrous to Ferric ion which can be easily precipitated & filtered physically. Iron removal Filter is used for removing Dissolved Iron from water.

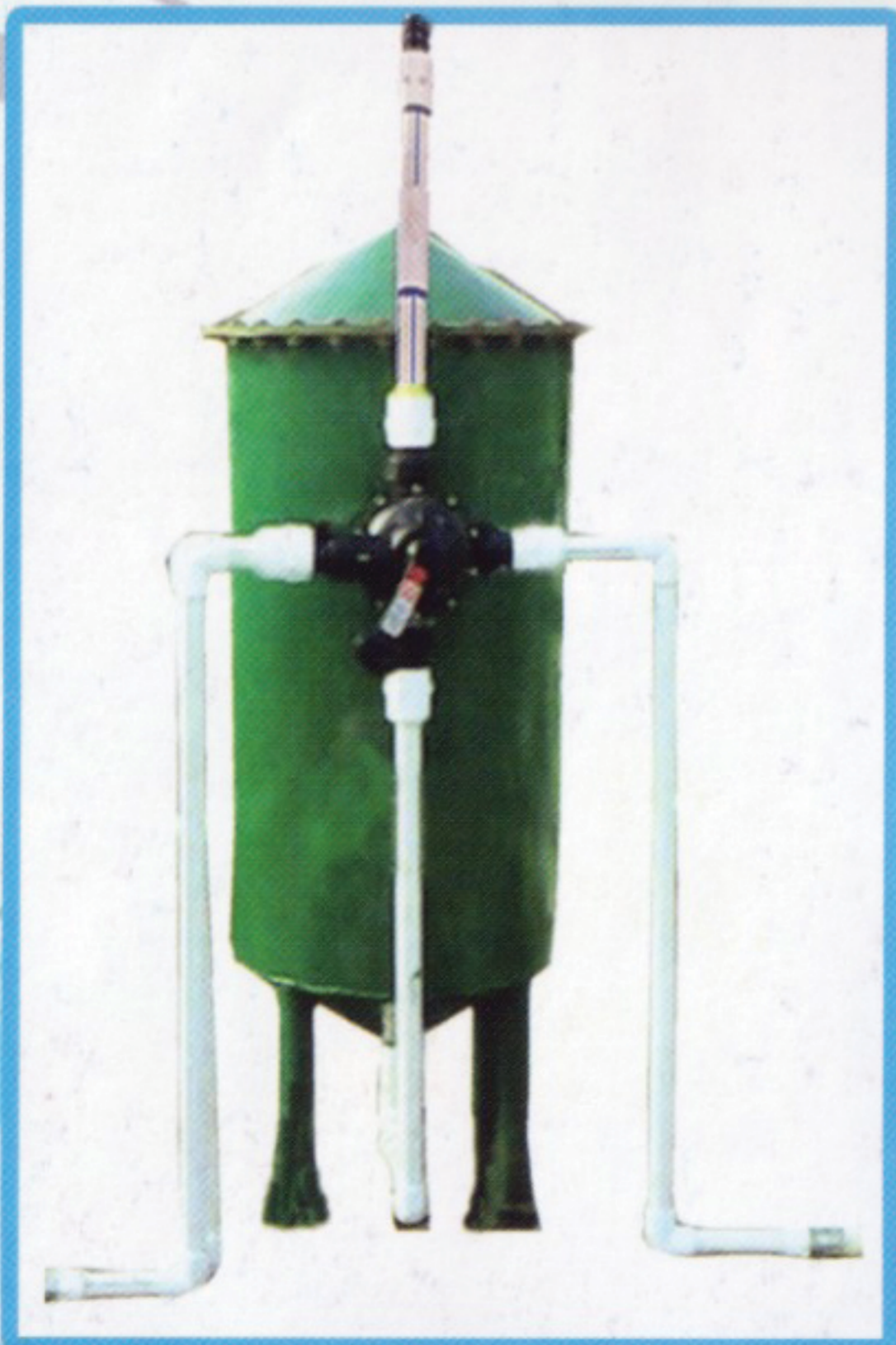
Water Softener:

Softener is used for removing hardness from water. Hard water can cause itchy dry skin and dull hair. This is due to the increase in calcium and magnesium salts contained within the water. This leads to the effectiveness of soaps and shampoos to be vastly reduced. Clothes and fabrics are also affected.



**Iron Removal Plant
(Single Vessel)**

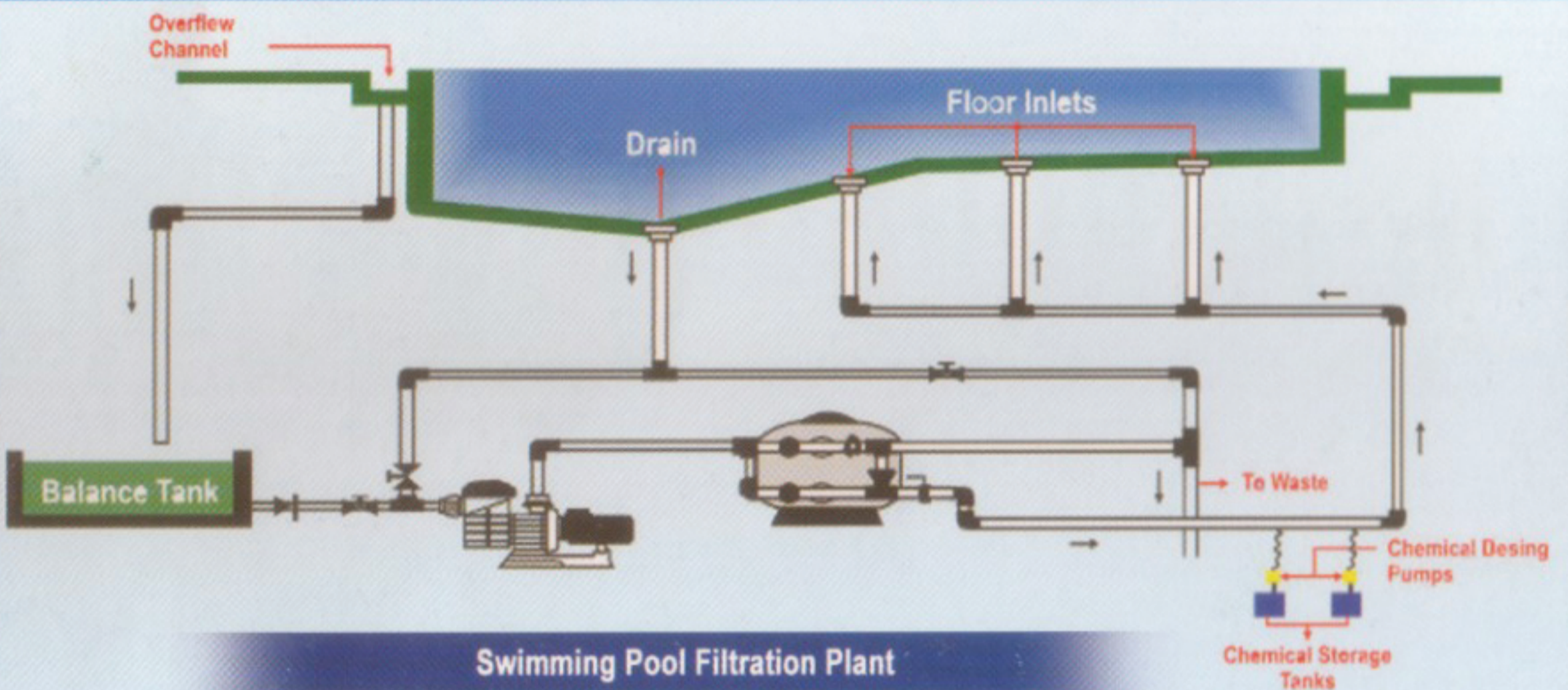
M.S. Iron Removal Plant.



Iron Removal Plant (Double Vessel)



Packaged Drinking Water Plant



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