

CIP Tanks

Capacity : 3000 L

Constructional features : The tank will be of double walled, insulated and sanitary design

Scope of supply : Inner shell : The inner shell and conical bottom should be made from 2 mm thk. Stainless steel plate conforming to AISI 316

Insulation : 75 mm thk, Crown 150 fibre glass wool

Outer shell : The outer shell & bottom should be made of 2 mm thk. stainless steel plate conforming to AISI 304

ACCESSORIES

Legs : 4 nos stainless steel legs with ball feet provided

Covers : Half - openable three piece covers on top made from ss 304 sheet. The center portion should be fix type & ss 304 / 2.5 mm thk

Cip return Inlet : Dia.51 mm ss304 pipe, provided at top

Water Inlet : Dia.51 mm ss 304 pipe, provided at top

Side Outlet : Dia.51 mm ss 304 pipe

Over flow : Dia.51 mm ss 304 pipe for overflow at top

Drain : SS 304 pipe at the bottom of conical end

Thermo - well : ¾" BSP Process connection

