



12" gasoline manifold

- * The 12" pipeline from tank 1 to the suction manifold is 110m
- * The 12" pipeline from tank 2 to the suction manifold is 103m
- * Either tank has gasoline level at 19m
- * Each tank has a diameter of 38m
- * Each pump is connected to the manifold by 4" pipeline.
- * Each 4" pipeline is 134cm.
- * Each of the 4" pipeline has a Y-strainer, 4" gate valve, and an eccentric reducer