

## Floating Suction Pipe

- a)Single Joint Floating Suction Pipe
- b)Double Joint Floating Suction Pipe

## Floating Suction Pipe - Model 700

### Product Description

Floating Suction Pipe KTK-FSPA delivers cleaner product by absorbing the fluid closest to the surface. This application is highly used in air craft, motor fueling, heating oils and petrochemicals. StorageTech provides unique and economical solutions including single and double joint suction pipes for each kind of applications.



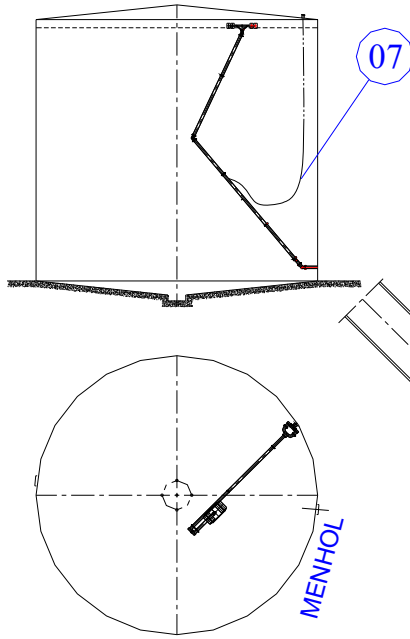
### Product Benefits

- Two models available: single or double swivel joint type floating suction, according to tank size
- Provides clean liquid.
- Easy to install and use.
- Special design for each application.
- Reliable swivel joint, which does not need spare part or maintenance.
- Long service life.

### A)SINGLE JOINT FLOATING SUCTION PIPE

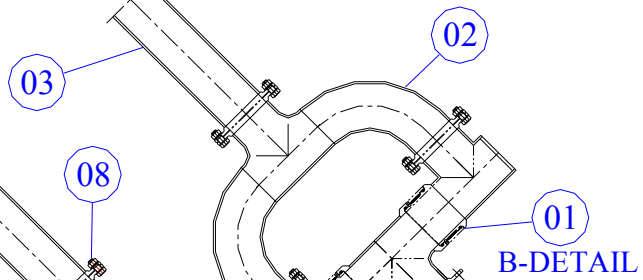
No	Part Name
1	Joint
2	Elbows
3	Pipes
4	Suction Mouth
5	Buoy
6	Rope Order
7	Bolts, Nut And Washers

## TANK PLAN



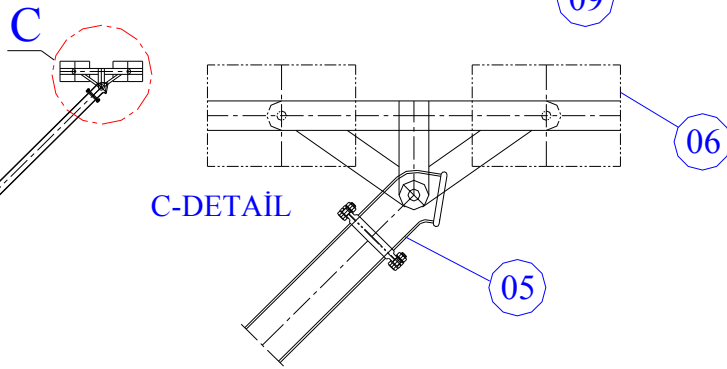
NOTE: EPOXY VENEERED MATERIAL  
WILL BE USED ON GALVANIZATION  
IN ALL THE PIPES.

IF IT IS NECESSARY ALANOT WILL BE USED  
INSIDE AND OUTSIDE THE PIPES AND BUOY  
FOR CATHODIC PROTECTION.

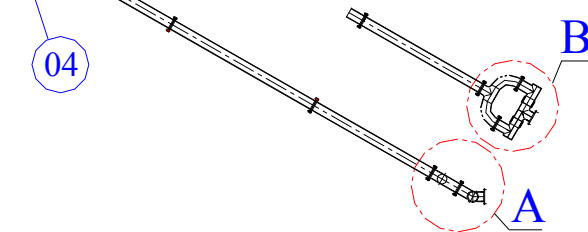


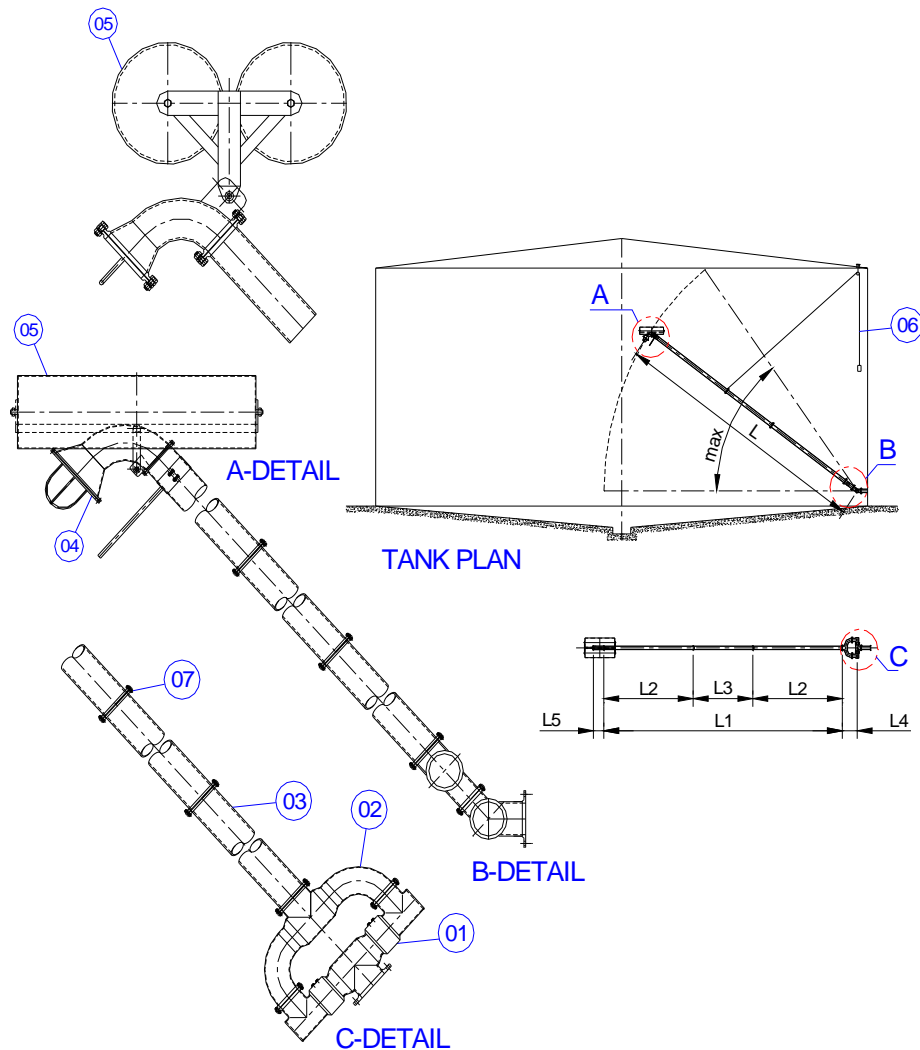
INSULATED JOINT SET WILL BE  
PUT BETWEEN THE FLANGE AND TANK.  
(BECAUSE THE MATERIALS OF THE TANK  
AND FLOATING SUCTION PIPE HAVE  
A DIFFERENT ELECTROCHEMICAL  
CHARACTERISTIC.)

## A-DETAIL



## C-DETAIL





## B)DOUBLE JOINT FLOATING SUCTION PIPE

No	Part name	QTY	Material	Note
1	Joint	1	St. 42	Covered by galvanization
2	T-Elbows	1	St. 42	Covered by galvanization
3	Pipes	5	St. 42	Covered by galvanization
4	Upperside Joint	1	St. 42	Covered by galvanization
5	Suction Mouth	1	St. 42	Covered by galvanization
6	Buoy	4	St. 42	Covered by galvanization
7	Rope Order	1	-	-
8	Bolts, Nut And Washers	108	St. 42	Covered by galvanization
9	Bolts, Nut And Washers	8	St. 42	Covered by galvanization

### Ordering:

- According to the customer order.