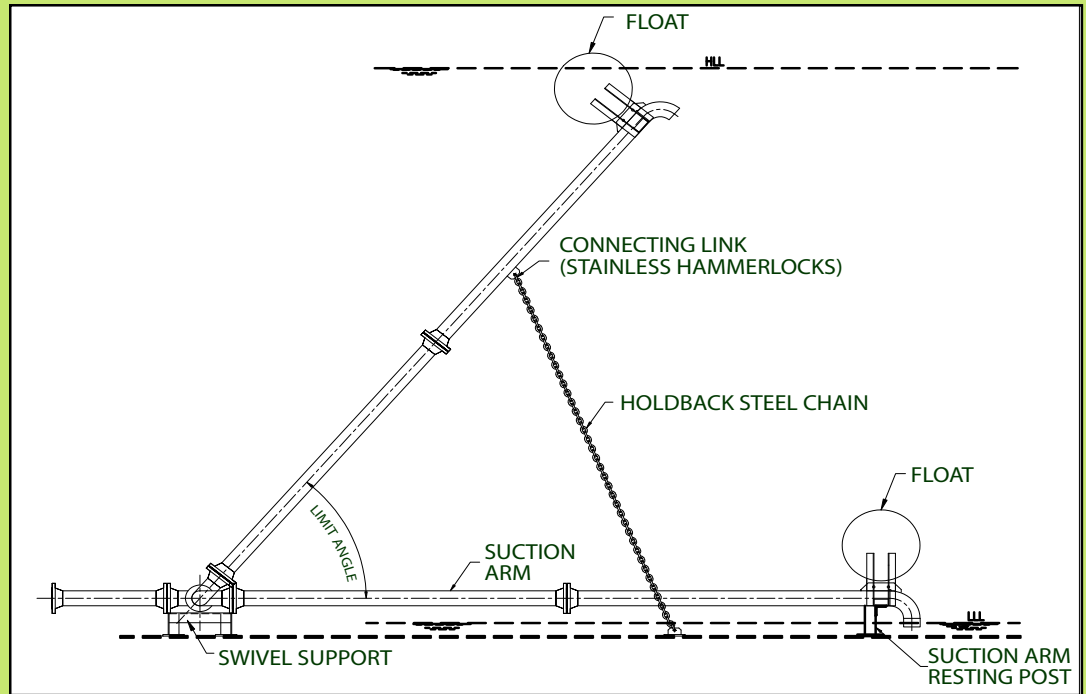


FLOATING SUCTION ARM

*“Delivering
World Class
Services to
World Class
Clients”*



A floating suction arm is designed to ensure that product in a storage tank is taken just below the surface of the liquid where it is the cleanest.

Design features

- + For various petroleum and aviation products
- + Depending on tank dimension and types:
 - Semi-buried tankage
 - Buried tankage
 - Above ground tankage
 - Vertical storage tanks
 - Vertical storage tank with floating roof
- + Size from 2" to 36"
- + Material to suit the products from aluminium, carbon steel and stainless steel
- + Maintenance free
- + Increases efficiency and decreases maintenance of filter separators.
- + There is a floating suction to suit every style and size of storage tank.
- + Dimensions are determined by tank diameter, location of manhole and style of floating suction arm.
- + Designs will be quoted on request.

Specifications

When ordering, please specify:

1. Bore size
2. Tank style
3. Diameter, height or length of tank
4. Material
5. Seals
6. Product inside the tank