

Floating Arms

Waterfront design and manufacture a range of Floating Arms for applications in the potable and waste water sectors as well as for power plants and industrial requirements.

With the application of its **advanced computer design and quotation programmes**, a rapid response is achieved in providing quality customer service and on-time deliveries.

The Floating Arms are designed to automatically discharge liquids to other applications from tanks with varying liquid levels under gravity.

THE FLOATING ARM RANGE INCLUDES:

NON-CONSTANT DISCHARGE RATE ARMS AND CONSTANT DISCHARGE RATE ARMS using single or double floats

MATERIALS & CONSTRUCTION

ARM

Manufactured from Mild Steel with protective coatings or Stainless Steel Grades SS316 or SS304

FLOAT

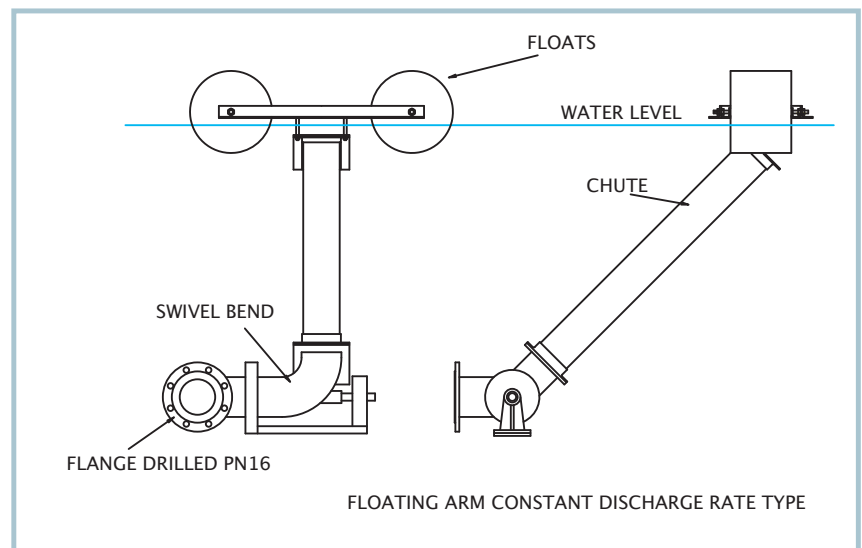
Constructed from Mild Steel with protective coatings. The float size is dependent on the weight of the arm and its associated parts and is equipped with add-on weights to trim the buoyancy.

SWIVEL ASSEMBLY

Manufactured from Cast Iron to BS 1452 Grd 250. The outlet flange is drilled to BS 4504 PN16

SWIVEL SEALS

Manufactured in Bronze to BS EN 12107 1998



SIZE RANGE

NOMINAL OUTLET DIA		
	80	
	100	
	150	
	200	
	250	

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Waterfront offers a quality service in Special Design Applications, Products and Installation with over 25 years experience in the Water and Industrial market sectors. It is the Company's Policy to be at the forefront of clients' requirements through the application of advances in materials and computer design technology for the benefit of its customers.