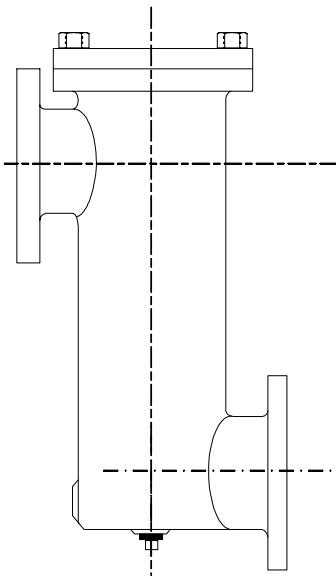


Style FBO

Fabricated Basket - Offset
Bolted Cover
Carbon Steel & Stainless Steel

150 lb. Flanged & Butt Weld
300 lb. Flanged & Butt Weld
600 lb. Flanged & Butt Weld



Flanged Offset Basket Strainers

APPLICATIONS

Steam, water, oil or gas where protection from foreign matter in a pipeline is required.

CONSTRUCTION

These strainers can be fabricated to any specifications. The offset flanges allow easy connection for a wide variety of pump installations. These strainers are available in carbon steel, 304 stainless steel and 316 stainless steel.

FEATURES

These strainers have been designed to answer the specific need for an extremely large capacity strainer requiring minimum down time for cleaning and are ideal for very fine straining. The basket and seat are designed to eliminate sediment by-pass for particle sizes as small as five micron. The low outlet design lends itself to pump installations where the suction is located close to the floor.

BASKETS

Standard baskets are perforated 304 stainless steel. All baskets are spot welded for maximum strength. Different size perforations and meshes are available in stainless steel, monel, and brass to meet specific media requirements. If media is not indicated, 1/8" perforated 304 stainless steel screens will be supplied.