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Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

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## Acrylic Sight-Glass Flanges for Real-Time Fuel Flow Observation



HB806F-SG Series of Acrylic Sight-glass Flanges are usually installed between pipe outlet flange and inlet flange of API Bottom Loading Adaptor to show product is present and its color to confirm product identification. The size and bolt holes are drilled according to TTMA standard. The flange thickness can be produced according to user's different requirements. Applicable to liquid media including non-ethanol gasoline (ethanol content  $\leq 10\%$ ), diesel, kerosene, and similar fuels.

### Technical Specifications:

Material: Transparent Acrylic

Including gasket: Buna-N Gasket

Applicable to liquid: non-ethanol gasoline (ethanol content  $\leq 10\%$ ), diesel, kerosene, and similar fuels.

Function: Connecting the API Bottom 4" TTMA standard loading Adaptor to the pipeline of tank truck.

### Order Specifications:

Item No.	Material	Sizes & Thickness
HB806F-SG-80-28	Transparent Acrylic Material	3" Round Flange with thickness of 28 mm
HB806F-SG-80-40	Transparent Acrylic Material	3" Round Flange with thickness of 40 mm
HB806F-SG-100-28	Transparent Acrylic Material	4" Round Flange with thickness of 28 mm
HB806F-SG-100-40	Transparent Acrylic Material	4" Round Flange with thickness of 40 mm

**We can make the thickness according to user's demand**

## HB806F TTMA Flange for API Bottom Loading Adaptor



### Technical Specifications:

For API Bottom Loading Adaptor only

Material: Aluminum Alloy or Carbon Steel for option

Function: Connecting the API Bottom Loading Adaptor to the pipeline of tank truck.

The size and bolt holes are drilled according to TTMA standard