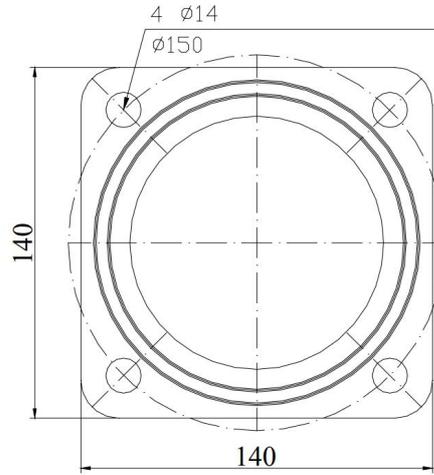


Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

HBBVPSFL Series Pipe Side Square Flange - Bottom Valve to Pipe Connection Solution



HBBVPSFL-100F (4 inch)



HBBVPSFL-100F (4 inch)



This series of Pipe Side Flat Square Flange is specially designed for connecting bottom valves (in compliance with EN13308 / TTMA standard) onto pipe system of tank truck. It ensures a secure, leak-proof, and stable connection between the bottom valve and the pipe system structure. Welded directly to the pipe end, providing a solid base for bottom valve installation. Ideal for fuel tankers, chemical trailers, and other hazardous liquid transport vehicles.

Technical Specifications:

Item No.: **HBBVPSFL-100F (4 inch)**

Item No.: **HBBVPSFL-80F (3 inch)**

Name: Pipe Side Square Flange

Nominal size: 4 inch and 3 inch

Material: Carbon Steel or Stainless Steel & Aluminum Alloy for option

Bolt Holes: 4 Holes

HBBVTSFL-100RB is used for **EN13308 standard 4 inch Bottom Valve**

HBBVTSFL-80RB is used for **EN13308 standard 3 inch Bottom Valve**

Key Features

Application: For connecting EN13308 standard 3" or 4" Bottom Valves to the pipe system on the tank truck.

Material Options: Carbon Steel / Stainless Steel (for corrosion resistance of chemical liquid tank)/Aluminum Alloy Suitable for EN13308 standard 3", 4" bottom valves.

High precision machining ensures tight seal and easy valve alignment.

Note: Feel free to contact us for more specifications or custom requirements. Custom material and sizes available upon request