

2" BSP or NPT TANKFLY™

Series TT4X butterfly valves

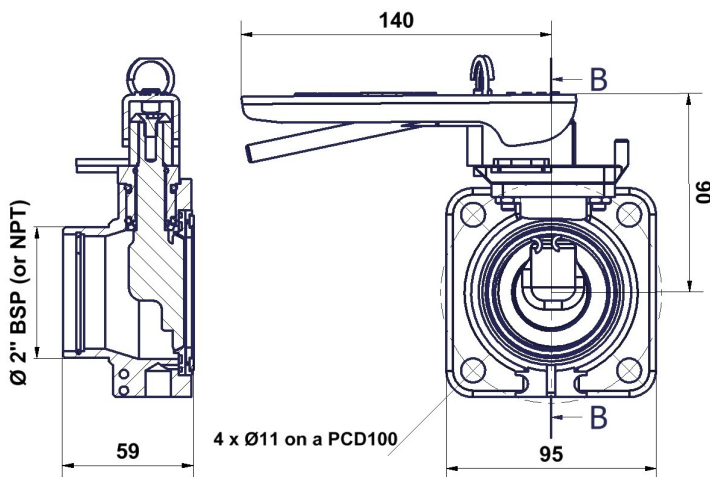
The 2" TANKFLY™ threaded butterfly valve is designed to be used as an air inlet/outlet valve.

Made of 316L/1.4404 stainless steel, the 2" TANKFLY™ valve is applicable to tank containers, rail tanks, road tankers and static tanks dedicated to transporting or storing chemicals and liquid foodstuff.



Air Inlet

Specifications



- Nominal diameter: 59mm (2")
- Weight : 1.9 kg
- Container side flange: 4 x Ø11 on a Ø100PCD
- Outlet connection : 2" BSP or 2"NPT
- MAWP : 4 bar
- Test pressure : 6 bar
- Design Temperature : 190°C
- Working Temperature : -40°C +150°C

Features

- Full 316L/1.4404 stainless steel construction
- BSP or NPT connection
- Compact design. Face to face : 59mm
- ¼ turn operation
- FEP/PTFE seals
- Easy filter change

Options

- HALAR® coating for very corrosive products
- Over pressure valve connection
- 2" BSP or NPT Cap
- Sintered disc
- Gauge protection



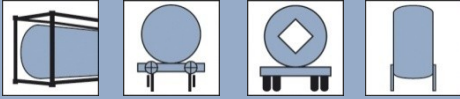
Accessories

- Filter. Part#11 12 03 94 00
- Weld in flange. Part# 11 90 24 00 00
- Screw kit. Part#11 12 03 94 00



Approval & Certifications

- Conforms to IMDG 2008 & ADR 2009
- Approved by Bureau Veritas

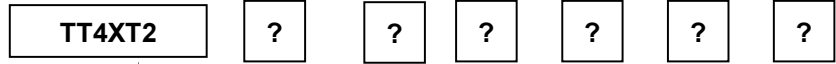


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Air Inlet

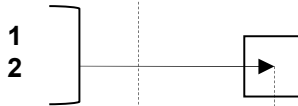
Codification

1. Base code of your TANKFLY 2" BSP Butterfly valve



2. Pipe thread

- BSP 2"
- NPT 2"



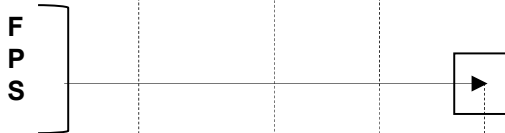
3. Cap

- With
- Without



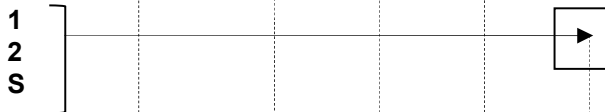
4. Gauze protection

- Sintered disc
- With gauze
- Without gauze



5. Plug in accordance with body

- BSP 1/4"
- NPT 1/4"
- Without



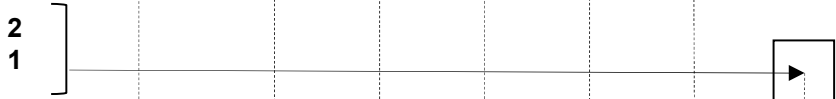
6. Gauge protection

- Without
- With Gauge protection



7. Over pressure valve connection

- With
- Without



Final code of your TANKFLY 2" threaded Butterfly valve



STANDARD



For any specific requests, please feel free to contact our sales department at sales@perolo.com