

## PURGE THE ACCUMULATED WATER AT THE BOTTOM OF THE TANK

### HYDROCARBON SEPARATION VALVE - MODEL: TOO

The hydrocarbon separation valve allows the water that deposits at the bottom of the tank to be drained and automatically closes when in contact with the hydrocarbon. The TOO model detects the different weights between the fluids in order to extract the heaviest (water being the heaviest fluid and the lightest oil).

- Preserves the tank from corrosion
- Increases the available storage space of the tank
- Protects the stored product



#### USE



1. Before drainage, water collects at the bottom of the tank
2. Drainage is initiated by opening the valve
3. Once the tank bottom water is completely drained, the valve closes automatically

#### BENEFITS



- **Safety:**
  - Reduces the exposure of operators to hydrocarbon vapors
  - Eliminates the risk of product spills
  - Presence of a strainer for reliable sealing
- **Performance:**
  - Immediate closure on contact with hydrocarbons
  - Long service life
  - Integrated Anti-Vortex to optimize the drain rate
- **Savings:**
  - Low maintenance cost
  - Requires no external energy
  - Increases the capacity of the storage tank
  - Reduces the presence of operators
- **Connection:** 4 " ANSI 150 RF B16.5
- **Material:**
  - Carbon steel body with Poxypaint
  - Stainless steel internal element
- **Compatibility:** White product