



# Omni Series™

Break Away Valves & Sight Glasses

Global Dispensing Systems Solutions

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## Break Away Valves & Sight Glasses



### Break Away From the Ordinary, See the Difference

Each Omni Series Break Away Valve (BAV) and Sight Glass (SG) is packed with unique features, setting them apart from average drive-off protection and fuel security options. Distinctive designs provide durable and reliable solutions, guarding against potential forecourt damage, fuel spill contamination, loss of revenue or customer injury.

### A Complete Offering

The Omni Series BAV and SG offering includes standard flow, vapour recovery and high flow models to accommodate any forecourt set up. Other benefits of the series include:

- Lightweight and compact design
- Multiple thread size options
- Compatible with both high hose and retractor applications
- Rugged, heat-treated aluminium construction and several stainless steel models
- Several SG models available with integrated BAV for a compact installation

### Designed to Perform

The unique design features of the Omni Series BAVs and SGs lend to simple installation, durability and superior longevity and performance. Consider these benefits:

- Clearly marked flow direction
- Easy installation with integrated wrench flats
- Exclusive atmospheric seal prevents corrosion
- No metal-on-metal connections ensures smooth swivel action
- Viton rubber-to-machined metal connections ensures proper seals
- Designed to EN13617 specifications and standards

**The non-reusable design prevents unauthorised reconnection of the breakaway by unqualified personnel or end user, ultimately ensuring complete forecourt integrity.**





### Don't Let Drive-Offs Affect You

An all too common event, drive-offs occur in hundreds of forecourts around the world every day. Omni Series BAVs ensure protection from hazardous fuel spills and costly damage caused when a vehicle drives away with the nozzle still in the fill-pipe. Get the right protection for your forecourt:

- Separates with axial or up to 30° angular force
- Blocks discharging and limits fuel release upon separation
- Utilises drive-off force to pull and mechanically lock seal into place



**The costs involved with a drive-off without a BAV in place can include equipment damages, revenue loss, decontamination and customer injury. The investment of equipping dispensers is typically one-third the expense of one unprotected drive-off.**

### Proven Peace of Mind

Potential for fuel adulteration and tampering becomes greater as fuel prices rise. Provide customers peace of mind by showing them exactly what is going into their tank. The viewing glass on each Omni Series SG is securely sealed in place with O-rings on both ends, compressed by the screw-in top and locked into place with retention screws giving you the confidence in knowing your SG is tightly sealed.

Get peace of mind for your business and customers or learn more about Franklin Fueling Systems' products at [www.franklinfueling.com](http://www.franklinfueling.com).



## **Franklin Fueling Systems**

[franklinfueling.com](http://franklinfueling.com)

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