



10 Plus Series Emergency Shut-Off Valves

The OPW 10 Plus is the Only Emergency Shut-Off Valve in the Industry Designed to Contain a Shear-Groove Leak and Close the Flow of Fuel In the Event of an Undetected Low-Impact Break

- Provides peace-of-mind comfort that an unnecessary leak risk at your site has been eliminated
- Eliminates health, environmental contamination and fire hazards that could result from fractured valves leaking into sumps
- Helps prevent undetected product loss, and hazardous, costly cleanup

Click here to view the [10 Plus Emergency Shut-Off Valve Video](#)



Materials

- **Top:** Cast iron
- **Body:** Cast iron

Features

- The ONLY emergency shut-off valve in the world designed to protect your customers, investments, and the environment against the potential hazards of undetected shear groove leaks caused by low-impact incidents.
- The patented SmartGuard™ design contains shear groove leaks, preventing fuel from leaking into sumps to help reduce the risk of fire, explosion, personal injury, property damage, environmental contamination, product loss and costly clean-up.
- Superior shear groove design and engineering results in reliable valve shut-off in the event of a pull-over or dislodged dispenser – the 10 Plus utilizes the same time-tested field-proven design of the OPW 10 Series Emergency Shut-off Valve – the most specified emergency shut-off valve in the world.
- Fusible link releases to automatically close the valve to reduce fire hazard.
- Rigorously tested to meet OPW's rigid quality standards.
- Renewable Fuel (RF) Shear Valve Option E85, B100 Compatible

Listings & Certifications



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