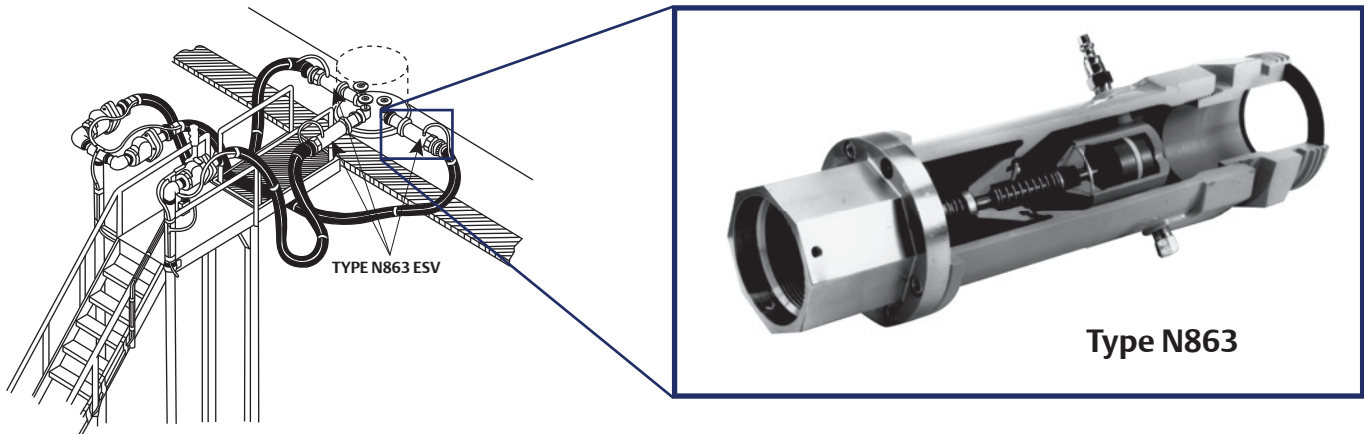


Fisher® Type N863 High Flow Emergency Shutoff Valves

Protects Railcar Loading and Unloading Systems for Propane, Butane and other Pressurized Fluids



Higher Flow Rates

- Reduces loading/unloading time by up to **50%**, providing faster railcar turnover
- Delivers **2x** current flow rate, up to 413 GPM / 1563 l/min

System Protection

- Remote shutoff capability
- Emergency shut-off in the event of fire: valve closes at 212°F / 100°C

Durability

- Wrenching Hex to prevent damage when connecting or disconnecting
- Hardened Stainless Steel threads to reduce wear

Application Flexibility

- All **Stainless Steel** construction
- Comprehensive line of elastomers: Nitrile (NBR), EPDM, Kalrez®, Neoprene (CR), Teflon®, and Viton®
- Inlet is FNPT to fit any length pipe nipple while outlet is FNPT or ACME for easy connection
- Pneumatically operated with quick-disconnect coupling (included)

HIGH FLOW EMERGENCY SHUTOFF VALVES				
Type Number	Shutoff Valve Connection	Hose Connection	Maximum Inlet Pressure	Maximum Flow Rate
N863-26	2-inch FNPT	3-1/4-inch ACME	400 psi / 27.6 bar	413 GPM / 1563 l/min
N863-16		2-inch FNPT		

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