

# Bray Slurry

**Brand:** Bray



## Short Description

Heavy-Duty Slurry Valve with Advanced SlurryShield Technology The Bray Series 762 Heavy-duty Slurry Valve, equipped with advanced Bray SlurryShield Technology, ensures exceptional performance and reliability. It effectively prevents media buildup that often prevents other knife gates from reliable isolation and provides bidirectional isolation, showcasing excellence in valve technology and making it the preferred choice for demanding industrial applications. Constructed from durable ductile iron, this valve ensures durability and longevity in harsh conditions. The two-piece bolted flange style body adds strength to the design, while also provide quick and easy maintenance.

## Description

**Features & Benefits** Protective stem cover is standard increasing cycle life in hazardous environments Unique J-ring steel-reinforced, elastomer sleeve design provides energized, zero leakage shutoff in both directions. Retaining rings included as standard throughout the entire size range In the open position, the energized sleeves shield all metal components from direct contact with the flowing process media Robust gate designed for slurry applications and available in a wide range of corrosion resistant alloys to meet your application needs. Unrestricted flow path with minimal pressure drop achieved through full port valve design for extended sleeve life Designed with ample clearance for push-through allowing complete gate closure Flanged two-piece bolted body allows for easy maintenance and is drilled and tapped to ASME CL150 flange patterns as standard. Other drilling options available upon request Optional bottom flush plate with tapped ports, allowing for safe discharge of media and easy flush water connection