

The Reliable & Original Bulk Materials Handling Valve

Macawber Beekay's Dome valve is simple in concept but revolutionary in performance. When open, it allows unobstructed flow path to material ensuring prolonged life, making it most sealing ensures airtight seal in closed position which provides dust free environment and saves energy.

ensuring proper closing. A mere quarter turn is sufficient to move the dome valve from "closed" to "open" position.

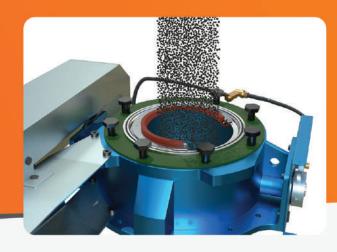
highly reliable, and long lasting as compared to other types of

works efficiently in harsh environments for abrasive materials. material handling. Options of BULK-HEAD or IN-LINE valves are available in Cast Iron / Alloy Cast Iron / Stainless Steel to meet

units using CNC machines with highest accuracy levels.

Core Benefits

- ✓ Full bore unobstructed material flow
- ✓ Simple, Fully proven design
- ✓ Can cut through moving or static column of material
- ✓ Wide range of valve sizes: 50mm to 500mm
- ✓ Forms pressure tight seal when closed





Key Features

- ✓ Inflatable pressure tight seal
- ✓ Simple proven design
- ✓ Low maintenance
- ✓ Moving or static column cut-off
- √ Valve sizes 50mm 500mm bore
- √ 10,000 derivatives in use worldwide
- 1,000,000 cycles between major overhauls with most materials

Materials Handled

- ✓ Ash
- ✓ Powders
- ✓ Ores
- ✓ Granules
- ✓ Minerals
- √ Toxic
- ✓ Sand
- ✓ Hazardous
- ✓ Detergents
- ✓ Cohesive
- ✓ Chemicals

(3/0

Dome Valve Is A Completely **Leak Proof System**Ensuring **No Environmental Pollution**

515



