



ADVANTAGES

- Used in combination with continous liner dust bags
- Available as stainless steel version
- Dust discharge with high differential pressure
- ATEX-certified explosion flame barrier for dust and gases

Application	<div>- The dual valve is mostly used on chemical or pharmaceutical applications, but also on some processes in the food & beverage industry.</div> <div>- On applications where explosive and harmful dusts are handled.</div>
Installation Options	<div>- The Camfil Dual Valve can be used with the following dust collectors: Gold Series, Gold Series Camtain, Gold Series High Vacuum but also with systems of the Quad Pulse Package product family.</div> <div>- The Dual Valve can be retrofitted to existing dry dust collection systems from Camfil but also to competitor units.</div>
Comment	<div>The system transports medium and fine dusts from the collector to a bag or a continuous liner system, without interrupting the process and maintaining the pressure inside the dust collector.</div>