



**GEMCO  
VALVE**  
C O M P A N Y

## Gemco Valve Comparison Chart

	P21 High Performance Valve	T Heavy Duty Valve	TLD Lightweight Valve	Sani K Valve
<b>Features</b>				
Designed for 10 bar and full vacuum	✓			
Designed for 3 bar and full vacuum	✓	✓		
Designed for 1 bar and full vacuum	✓	✓	✓	
Dust tight	✓	✓	✓	✓
Hi temp 200°C to 800°C	✓	✓		
Can be configured with a solid reinforced Teflon (RPTFE) seat, metal seat or inflatable seat.	✓	✓		
Can be engineered with flush mount pad to minimize or eliminate "dead space" cavities on mixer discharge.	✓	✓	✓	✓
Options include the full range of sanitary finishes and clean in place spray balls or nozzles.	✓	✓	✓	✓
<b>Available Materials</b>				
Stainless Steel	✓	✓	✓	✓
Hastelloy	✓	✓	✓	
Carbon Steel	✓	✓	✓	
Cast Iron		✓		
<b>Best used for</b>				
Engineered for the most demanding applications in general chemical, pharmaceutical and most solids processing industries.	✓			
Heavy duty applications including handling sand and gravels, metal powder, ceramics and other challenging bulk solids.	✓	✓		
Light density materials such as foods and pharmaceuticals and on rotating and mobile equipment where weight is a concern.			✓	✓
Valve can also be completely disassembled with simple hand tools, allowing quick and easy inspection and cleaning				✓
<b>Cost</b>	High End	Great Value	Budget	Great Value

[www.gemcovalve.com/quote](http://www.gemcovalve.com/quote)