

STAINLESS STEEL CHECK VALVE

LANDFILL LIQUID PUMPING WITH EASE

Designed by landfill liquid experts for the toughest landfill applications, QED Stainless Steel check valves work with the AutoPump series of landfill liquid pumps and with any pneumatic landfill pump. The corrosion resistant stainless steel valve body is easy to disassemble and service. Stainless mating surfaces resist seat wear which plagues lesser valves, dramatically reducing valve leakage. The result is a rugged product which saves time and money by staying on the job longer than standard check valves.

FEATURES

- 316 Stainless Steel Construction
- Stainless steel seat and poppet
- Durable Stainless Steel Mating Surfaces
- 1" FPT Connections
- Optional Rebuild Kit Available

BENEFITS

- Durable Stainless Steel Mating Surfaces
- Metallic mating seats will not deform like Teflon seats
- Build-up can easily be cleaned without risk of damaging seats
- Outperforms competitors at leakback prevention
- Can be serviced and cleaned in minutes with minimal tools

TECHNICAL SPECIFICATION

Part Number	42163
End Connections	1" FNPT
Cracking Pressure	0.5-1 psi
Working Pressure	1750 psi
Overall Length	3.50"
Valve Diameter	1.49"
Valve Weight	0.75 lb.
O-ring	Viton Rubber
Poppet	316 Stainless Steel
Body	316 Stainless Steel
Spring	316 Stainless Steel
Country of Origin	Made in the USA
Fluid Compatibility	Non-Potable Water, Chemicals, Oils

