

# Automated Resilient Seated Butterfly Valves

## Pneumatic Actuated

### [1.5" - 24.0" VF730-XXX-4](#) Assembly

Wafer Body, Air Operated at 80 psig, Double Acting , Reduced Diameter Disc, Rated 90 psig  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF733-XXX-4](#) Assembly

Lug Body, Air Operated at 80 psig, Double Acting, Reduced Diameter Disc, Rated 90 psig  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF730-XXX-5](#) Assembly

Wafer Body, Air Operated at 60 psig, Double Acting, Reduced Diameter Disc, Rated 90 psig  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF733-XXX-5](#) Assembly

Lug Body, Air Operated at 60 psig, Double Acting, Reduced Diameter Disc, Rated 90 psig  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF730-XXX-6](#) Assembly

Wafer Body, Air Operated at 80 psig, Double Acting, Full Pressure Disc, Rated 230 psi Thru 12",  
150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF733-XXX-6](#) Assembly

Lug Body, Air Operated at 80 psig, Double Acting, Full Pressure Disc, Rated 230 psi Thru 12",  
150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF730-XXX-7](#) Assembly

Wafer Body, Air Operated at 60 psig, Double Acting, Full Pressure Disc, Rated 230 psi Thru 12",  
150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF733-XXX-7](#) Assembly

Lug Body, Air Operated at 60 psig, Double Acting, Full Pressure Disc, Rated 230 psi Thru 12",  
150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

### [1.5" - 24.0" VF730-XXX-8](#) Assembly

Wafer Body, Air Operated at 80 psig, Spring Return, Fail Closed ,  
Reduced Diameter Disc, Rated 90 psig, Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF733-XXX-8](#) Assembly

Lug Body, Air Operated at 80 psig, Spring Return, Fail Closed ,  
Reduced Diameter Disc, Rated 90 psig, Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF730-XXX-9](#) Assembly

Wafer Body, Air Operated at 60 psig, Spring Return, Fail Closed ,  
Reduced Diameter Disc, Rated 90 psig, Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF733-XXX-9](#) Assembly

Lug Body, Air Operated at 60 psig, Spring Return, Fail Closed,  
Reduced Diameter Disc, Rated 90 psig, Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF730-XXX-10](#) Assembly

Wafer Body, Air Operated at 80 psig, Spring Return, Fail Closed, Full Pressure Disc,  
Rated 230 psi Thru 12", 150 psig 14.0" thru 24.0",  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF733-XXX-10](#) Assembly

Lug Body, Air Operated at 80 psig, Spring Return, Fail Closed, Full Pressure Disc,  
Rated 230 psi Thru 12", 150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF730-XXX-11](#) Assembly

Wafer Body, Air Operated at 60 psig, Spring Return, Fail Closed, Full Pressure Disc,  
Rated 230 psi Thru 12", 150 psig 14.0" thru 24.0",  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF733-XXX-11](#) Assembly

Lug Body, Air Operated at 60 psig, Spring Return, Fail Closed, Full Pressure Disc,  
Rated 230 psi Thru 12", 150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

## Electric Actuated

[1.5" - 24.0" VF730-XXX-12](#) Assembly

Wafer Body, Electric Operated, On – Off or Modulating,, Full Pressure Disc,  
Rated 230 psi Thru 12", 150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

[1.5" - 24.0" VF733-XXX-12](#) Assembly

Lug Body, Electric Operated, On – Off or Modulating, Full Pressure Disc,  
Rated 230 psi Thru 12", 150 psig 14.0" thru 24.0"  
Cast Iron, Ductile Iron, Stainless Steel Body  
Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

1.5" - 24.0" VF730-XXX-13 Assembly

Wafer Body, Electric Operated, On – Off or Modulating,, Reduced Diameter Disc,  
Rated 90 psig

Cast Iron, Ductile Iron, Stainless Steel Body

Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc

1.5" - 24.0" VF733-XXX-13 Assembly

Lug Body, Electric Operated, On – Off or Modulating, Reduced Diameter Disc,  
Rated 90 psig

Cast Iron, Ductile Iron, Stainless Steel Body

Nylon Coated DI Disc, Stainless Steel Disc., Aluminum Bronze Disc, Teflon Disc