

CHEMFLOW 3.5 SERIES Robust Lined Butterfly Valves

CHEMFLOW
PRODUCTS_{LLC}
a relevant company



Engineered specifically for the most demanding lined butterfly valve applications

FEATURES:

- 3.5mm Thick TFM Seat Lining
- 3M™ Dyneon™ TFM™ resins used exclusively for Valve Seats
- Viton Seat Backing Ring
- Duplex Disc/Stem w/ extra thick 3M™ Dyneon™ 6502TZ grade PFA Liner
- Cast WCB Bodies w/ Robust Epoxy Paint System
- Prepared for Chlorine Service
- ISO 5211 Mounting Pad
- Sizes 2" to 48"
- Applications
 - Wet or Dry Chlorine Gas
 - HCL
 - Hot Chlorinated Brine
 - Sulfuric Acid

UNP POLYVALVES - 3.5 SERIES

MOC and Ordering Information:

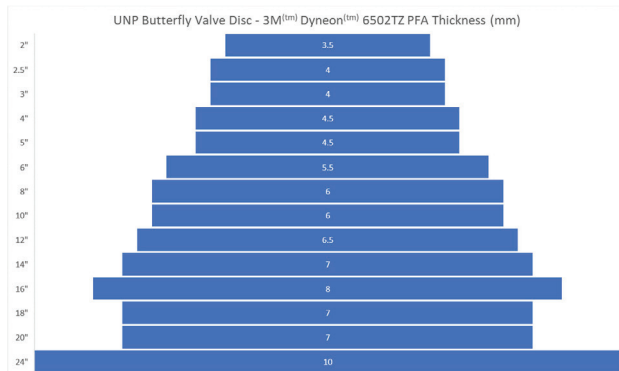
Body	ASTM A216 Gr. WCB
Disc/Stem	Duplex w/ PFA
Liner/Seat	3.5mm Thick Modified PTFE
Seat Pad	Viton
Packing	PTFE / Viton
Bolting	ASTM A193 Gr. B7
Sizes	2" to 48"
Body Styles	Wafer, Semi-Lug or Full Lug
Operator	Lever to 4", Gear 6" & above

Order Information:

Wafer	BFWR-C01-T05-L1-F5-8V-XL-Y-E4-K0-XX
Lug Tapped	BFLL-C01-T05-L1-F5-8V-XL-Y-E4-K0-XX

XL = Lever for 2" to 4" sizes. Replace XL with XG for sizes 6" to 24"
XX = Valve Size

UNP Polyvalve features the thickest disc lining in the corrosion resistant valve industry. Our competitors lining thickness complies with industry standards. UNP EXCEEDS industry standards to give you the longest run time between permeation related liner failure - Period!



CHEMFLOW PRODUCTS
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