Two Way Diverting Valves





2WAYBV300

- Working pressure: 150 PSI
- Available in 2" and 3" standard and two-way flow
- Female NPT outlets are standard
- Optional flanges are available
- High flow rate; low pressure drop
- Wetted parts are aluminum and stainless steel
- Seals are FPM (Viton® and PTFE Teflon®)
- Spindle can be disassembled even when ball valve is installed

Part #	Description		
	2", 2 way diverting ball valve 3", 2 way diverting ball valve		

Tank Transport Equipment

Fusible Pipe Caps

NPSM Thread



NPSM	Stainless Steel	Aluminum	Iron	
Size	Part #	Part #	Part #	
3"	300-SFC-SS *	300-SFC-AL	300-SFC-MI	

^{*} Teflon® gaskets standard in stainless steel

Pipe Caps

NPSM Thread



NPSM	Stainless Steel	Aluminum	Iron
Size	Part #	Part #	Part #
2"	200-PC-SS *		200-PC-MI
3"	300-PC-SS *	300-PC-AL	300-PC-MI
4"	400-PC-SS *		

^{*} Teflon® gaskets standard in stainless steel

Reducers

Female NPSM x Male NPT



NPSM	NPT	Stainless Steel	Aluminum	Iron
Size	Size	Part #	Part #	Part #
3"	2"	3020-RD-SS *	3020-RD-AL	3020-RD-MI
4"	3"	4030-RD-SS *	4030-RD-AL	

^{*} Teflon® gaskets standard in stainless steel

Reducing Caps

Female NPSM x Female NPT



NPSM	NPT	Stainless Steel
Size	Size	Part #
3"	1"	3010-RC-SS*

^{*} Teflon® gaskets standard in stainless steel

Gaskets and Washers



Size	Buna-N	Teflon®	Neoprene	Viton®
	Part #	Part #	Part #	Part #
1½"		150GPCTF		
2"	200GPCBU	200GPCTF	KNW25	KVW25
3"	300GPCBU	300GPCTF	KNW35	KVW35
4"		400GPCTF	KNW40	



