



## Equipment Data Sheet AdBlue Valves

## FR120-ARP-GT-XX-SP-M-FUEL-8007

Job Title: Equinix FR12	2.1 Frankfurt	Date:	03 February 2023
Job Number: 285668-00	Purpose of Issue: D2	Revision:	P02
Made by: BP	Checked by: DD		

Service		Fuel/AdBlue			
Max Operating Pressure	bar (g)	10	Nominal Operating Temperature °C		20/32
System Test Pressure	bar (g)		Max Operating Temperature °C		40
Application	Г	Isolating	Non Return	Strainer	PSV for AdBlue system
Type of Valve / Fitting		Butterfly valve	Swing Check Valve	Y Type	Spring loaded
Size (DN)	mm	15-50	15-50	15-50	32
Body Material		STA	STA	Malleable Iron	STA
Trim Material		STA	STA		STA
Connection Type		Flanged	Flanged	Flanged	Flanged
Model Reference					
Preferred Manufacturer					
Alternative Manufacturer					
Further Comments					
Application	Г	Flow Regulation	Drain		
Type of Valve / Fitting		Y Type FODRV	Drain Cock		
Size (DN)	mm	15-50	15-50		
Body Material		STA	STA		
Trim Material		STA	STA		
Connection Type		Screwed			
Model Reference					
Preferred Manufacturer					
Alternative Manufacturer					
Further Comments					
Testing	ı	Required Offered	Samples		Required Offered
Performance Type Tests		<b>✓</b>	Type Samples		<b>✓</b>
Manufacturer					
Manufacturer	Г	-			
Contact Name		-			
Telephone Number		-			
Fax Number		-			
E-mail Address		-			
Internet Address		-			





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Additional Information		Comments	
1	Isolating valves should fully lugged butterfly valves.	STA - supplier to advise	
	The disc and stem should be made of stainless steel		
	Seal material to be compatible with fluid		
2	All external valves are to be weather proved and suitable		
	for external installation		
3	For pipework configuration refer to schematic		
	FR120-ARP-GT-ZZ-SC-M-FUEL-6102		