

VALVE DATA SHEET

Item #	Size	Class	Quantity	<h2>Dual Plate Check Valve</h2>
68	3 inch	1500	20	
Manufacturer :		Goodwin		
Design Data :				
Type and Design			Dual Plate Check Valve Flange Dims ANSI B16.5 Design Standard API 594 Retainerless Design	
End Connection			RF	
Operated				
Model			Dual Plate	
Material Specification :				
Body			A352 LCC	
Plate/Disc			A217 CA15	
Seat			Viton B	
Spring			Inconel X750	
Stop & Hinge Pin			316 SS	
Wetted Parts			316 SS	
Others :				
Test & Inspection			API 598	
Operating Parameters				
Max Diff. Pressure			Max pressure	
Temp. Range			-20° to 200 °C	
Painting			Manufacture Standard	
Applicable Standard			API 594	
Certificate :				
Material Certificate			Mill Certificate 3.1	
			COO	
			COC	
Remarks :				

