

# VALVE DATA SHEET

Item #	Size	Class	Quantity	<h2>Dual Plate Check Valve</h2>
58	3 inch	300	20	
<b>Manufacturer :</b>		Goodwin		
<b>Design Data :</b>				
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
<b>Material Specification :</b>				
Body				A350 LF2
Plate/Disc				A217 CA15
Seat				Viton B
Spring				Inconel X750
Stop & Hinge Pin				316 SS
Wetted Parts				316 SS
<b>Others :</b>				
Test & Inspection				API 598
Operating Parameters				
Max Diff. Pressure				Max pressure
Temp. Range				-20° to 200 °C
Painting				Manufacture Standard
Applicable Standard				API 594
<b>Certificate :</b>				
Material Certificate				Mill Certificate 3.1
				COO
				COC
<b>Remarks :</b>				

