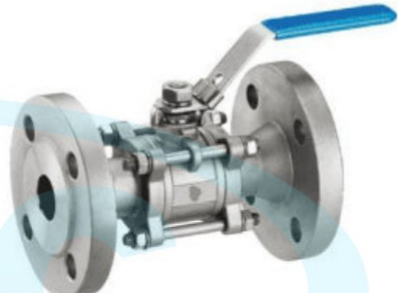




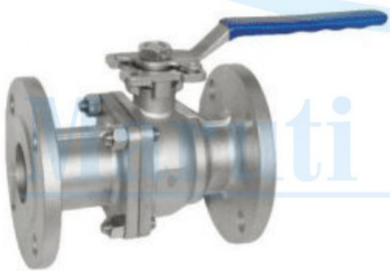
### 3 - Piece Design (Flanged End)

Technical Data				
Design & Manufacturing Std	: BS 5351/API 6D/ANSI 16.34			
Testing & Inspection	: API 598/BS 6755			
Face To Face	: As Per AISI B16.10			
End Connection	: Flanged As Per B16.5			
Primary Service Rating & Test Pressure				
Class	Working Pressure	Hyd. Test Pressure		
		Body	Seat	Temp.
150	150 PSIG	425 PSIG	300 PSIG	200°F
300	300 PSIG	1100 PSIG	800 PSIG	200°F
*Air Test - Seat 80 PSIG 10 PSIG				




### 2-Piece Design (Flanged End)

Technical Data				
Design & Manufacturing Std	: BS 5351/API 6D/ANSI 16.34			
Testing & Inspection	: API 598/BS 6755			
Face To Face	: As Per AISI B16.10			
End Connection	: Flanged As Per B16.5			
Primary Service Rating & Test Pressure				
Class	Working Pressure	Hyd. Test Pressure		
		Body	Seat	Temp.
150	150 PSIG	425 PSIG	300 PSIG	200°F
300	300 PSIG	1100 PSIG	800 PSIG	200°F
*Air Test - Seat 80 PSIG 10 PSIG				



### 1 - Piece Design (Flanged End)

Technical Data				
Design & Manufacturing Std	: BS 5351/API 6D/ANSI 16.34			
Testing & Inspection	: API 598/BS 6755			
Face To Face	: As Per AISI B16.10			
End Connection	: Flanged As Per B16.5			
Primary Service Rating & Test Pressure				
Class	Working Pressure	Hyd. Test Pressure		
		Body	Seat	Temp.
150	150 PSIG	425 PSIG	300 PSIG	200°F
300	300 PSIG	1100 PSIG	800 PSIG	200°F
*Air Test - Seat 80 PSIG 10 PSIG				




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