

CLASS

150LB

in 2"

2.5"

3"

4"

5"

6"

8"

10"

12"

14"

16"

18"

20"

24"

L

203

216

241

292

356

406

495

533

610

686

762

864

914

1067

Н

200

205

240

290

350

480

530

600

650

730

830

880

1000

PARTS & MATERIAL LIST			
ITEM	PART NAME	MATERIAL	
1	Body	ASTM A351 CF8	
2	Screen	304SS	
3	Bonnet	ASTM A351 CF8	
4	Body bolt	ASTM A320 B8	
5	Bonnet nut	ASTM A194 8	
6	Gasket	PTFE	

NOTES:

- 1 MATERIAL STANDARD:ANSI B16.34 2 HYDRO-TEST:API 598
- 3 FACE TO FACE DIMENSIONS:ANSI B16.10
- 4 END FLANGE DIMENSIONS: ANSI B16.5

Performance Specification						
No	ominal Pressure	2.0				
ure	Intensity test	3.0				
Pressure	Back seal test		MPa			
t Pi	Seal test					
Test 1	Gas test					
Working Temperature 150 °C						
Medium: water oil & gas						

STRAINER-"Y" TYPE CLASS150LB						
CLIENT		DWG REV .N□	00			
P.0.N0		CLASS				
APPR□VED BY		HYDROSIATIC	SHELL			
REVIEWED BY		TEST (PSI)	SEAT			
MADE BY		AIR TSET				
DRAWING NO	GLQ-Y-1-CF8	DATE				
CDVAL VALVE						

GDVAL VALVE