Nivz Valves & Automation

"Y" TYPE STRAINER, Threaded/Welded End

Pressure Rating: 150 #

End Connection: Threaded/Socket Weld End

: As Per ANSI B 16.11 Socket Weld Screwed End : As Per ASME B 1.20.1

: DIN EN 558-1 Face To Face

: 2.5 to 3.0 Times Pipe Flow Area Free Flow Area

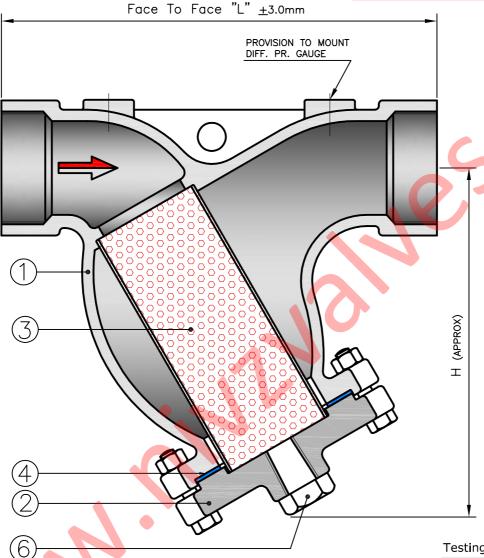
Through Screen

DRG. No.: SCYS51 Rev. No.

Nomenclature:-

N	O.	PART NAME	MATERIAL					
	1	Body	A 216 GR. WCB/CAST IRON/ ASTM A 351 GR. CF 8/CF8M/CF/3/3M					
2	2	Cover						
[3	3	Mesh	S.S. 304/316/304L/316L/BRASS					
	4	Gasket	CAF/GRAPHITE ASBESTOS/SP. WOUND					
5	5	Cover Bolt & Nut	C.S./B7/2H/S.S. 304/316/304L/316L					
-	3	Draina Plua	C.S./S.S. 304/316/304L/316L					

Bolted Cover, Y Type Strainer



Testing Standard: API 598

Test Pres	sure in PSIG/BAR/KG./CM ²						
Test	Hydrostatic						
Pr. Rating	150#						
MOC	C.I.			C.S/S.S.			
Body	215	14.7	15	425	29.3	30	

Design Standard: ASME B 16.34

Dimensions [150 Class]

			-				
SIZE	15	20	25	40	50	65	80
L	160	160	160	200	230	290	310
Н	130	130	130	190	205	275	300

All Dimensions Are In mm



www.nivzvalves.com

Client

Order / Enq. No. _

Job / Project

Manufactured By: Nivz Valves & Automation, Ahmedabad, Gujarat, INDIA.

Do Not Copy Drawing



Due to continuous development programme, the design and data given in this leaflet are subject to change without prior notice