

8	Name Plate	Aluminium	銘板	A1050	1	
5	Gasket	Non-Asbestos	ガスケット	Non-Asbestos	1	
1	Plug	Carbon Steel or	プラグ	S15C or	1	
4	rtug	Malleable Cast Iron		FCMB		
3	Screen	Stainless Steel	スクリーン	SUS304	1	
2	Сар	Ductile Cast Iron	キャップ	FCD450	1	
1	Body	Ductile Cast Iron	本体	FCD450	1	
Na.	Name of Parts	Materi <u>al</u>	部品名	材 質	Q. TY	

(mm)

									(111111)								
Size L		1.1	1.1	1.1	1.1	1.1	1.1	1.1	٦	Scr	een	Fl	ange	JIS	20K FF	4	Weight
3128	-	H ₁	d	ds	ls	D	С	t	n-h	Plug	(kg)						
15A	130	61	15	22	40	95	70	16	4-15		1.9						
20A	140	75	20	27	56	100	75	16	4-15		2.5						
25A	160	88	25	34	66	125	90	18	4-19		4.0						
32A	175	104	35	43	76	135	100	20	4-19		5.2						
40A	190	115	40	50	85	140	105	20	4-19	R 1/2	6.7						
50A	233	140	50	61	107	155	120	20	8-19	R 1/2	10.2						

- *フランジ厚みは規格より厚くなっております。
- *Thickness of Flange thicker than standard type

Specification							
Fluid							
Press.			MPa				
Temp.			${\mathbb C}$				
Flow Rate							
Inside Screen			Mesh				
Outside Screen	Ø	_	ケ/cm²				

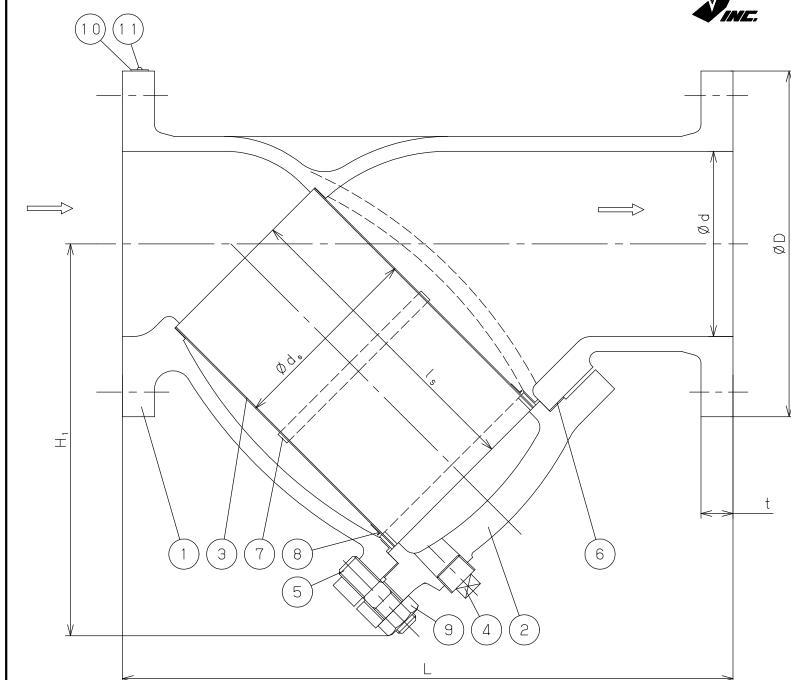
<u>SIZE:40A~50A</u>

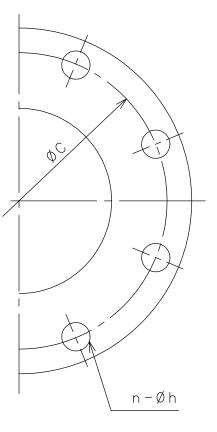
TYPE SY-40H STRAINER ストレーナ

Approval	H. Iwamoto
Check	Y. Aoyama
Drawing	H. Okumura
Drawing No.	Y-1080-2109-3A
Date	26 AUG.2013









※サイズ:150Aは⑦帯鋼、100A~150Aは®ストレーナ受がつきます。

For 150A size, with ⑦Belt. For 100A to 150A sizes, with ⑧Washer of Stainer.

11	Rivet	Carbon Steel	打込みねじ	S15C	2
10	Name Plate	Name Plate Aluminium		A1050P	1
9	Nut	Rolled Steel	ナット	SS400	1set
% 8	Washer of Strainer	Stainless Steel	ストレーナ受	SUS304	2
※ 7	Belt	Stainless Steel	帯鋼	SUS304	2or3
6	Gasket	Non-Asbestos	ガスケット	Non-Asbestos	1
5	Stud Bolt	tud Bolt Rolled Steel		SS400	1set
4	Carbon Steel or Malleable Cast Iron		プラグ	S15C or FCMB310	1
3	Screen	Stainless Steel	スクリーン	SUS304	1
2	Cover	over Ductile Cast Iron		FCD450	1
1	Body Ductile Cast Iron		本体	FCD450	1
No.	Name of Parts	Material	部 品 名	材 質	Q.TY

(mm)

Size	1		ī	Screen		7	Flange JIS 20K FF				4	Weight
Size	J		ds	ls	d	D	С	t	n - h	Plug	(kg)	
65A	290	167	73	125	65	175	140	20	8–19	R 1/2	15	
80A	316	190	88	130	80	200	160	22	8–23	R 1/2	19	
100A	360	225	108	180	100	225	185	24	8–23	R 3/4	28	
125A	415	263	136	200	125	270	225	26	8–25	R 3/4	42	
150A	495	315	160	250	150	305	260	28	12-25	R 3/4	68	

	Specif	ication	
Fluid			
Press.		N	MPa
Temp.		(Č
Flow Rate			
Inside Screen			Mesh
Outside Screen	φ	_	$ au/cm^2$

TYPE SY-40H STRAINER ストレーナ

• •	
Approval	K. Yoshino
Check	Y. shibata
Drawing	K. Yoshino
Drawing No.	Y-1080-2109
Date	29 OCT.2009

