Sanitary Sight Glasses / Sanitary Pressure Gauges / Showerballs **In-line / View Port**

Open-Top Tanks

Overview

A d D D1 P.C.D. L L1 L2 Qty. 1 23 30 95 75 231 35.7 45 115 90 64 47.8 60 120 95

For orders larger than indicated quantity, please check with WOS

Parts and Materials Part No. | Part Name | Material | Useful to see fluid state inside FPDM (4) Stud Bolt SUS304 Nut SUS304 6 Spring Washer

Features

Sight Glasses View Port Type	SNSGT L
View Port Type	0 2 4
THE	
	(1) A

RoHS10

Showerballs

SNSGR

Sight Glasses

In-line Type

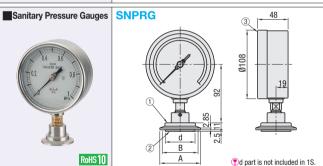
Part Nur	nber	A	ь	D		н	(Ref.) Pressure	Unit Price	Volume Discount Rate
Туре	No.	_	В	U	_		Resistance (MPa)	Qty. 1	2~5
SNSGT	1.58	30	88	66	98	36	1.0		
SINSUI	28	40	93	80	113	36	0.6		

To orders larger than indicated quantity, please check with WOS.

Parts and Materials							
	Part No.	Part Name	Material	ı			
	1	Ferrule (Window Frame)	SUS304	1			
	2	Window	TEMPAX Float reinforced product				
	3	Gaskets	EPDM				
	4	Clamp	SCS13A				
	(5)	Ferrule (Weld-On)	SUS304				
	6	Gasket	EPDM				

Features Useful to see contents such as

⊗If possible, avoid using it for



SHB SUS316L Outer Surface: #320 Polish Drawing Pin 0.2MPa

d1

nber	Pressure	_	ь	4	Unit Price	Volume Discount Rate
No.	(MPa)	A	В	u	Qty. 1 ~ 2	3~5
18	0.25	E0 E	42 E	-		
1.58	0.4	30.5	43.5	34		
2S	1.0	64	56.5	47		
	No. 1S 1.5S	No. Range (MPa) 1S 0.25 0.4 0.6	No. (MPa) 1S 0.25 0.4 0.6 50.5	No. (MPa) 1S 0.25 0.4 0.6 0.5 43.5	No. (MPa) A B d 1S 0.25 0.4 50.5 43.5 34	No. (MPa) A B d Qty. 1 ~ 2 1S 0.25 0.4 0.6 50.5 43.5 7 34

Precision: +1.6%FS For orders larger than indicated quantity, please check with WOS.

SUS316

Material

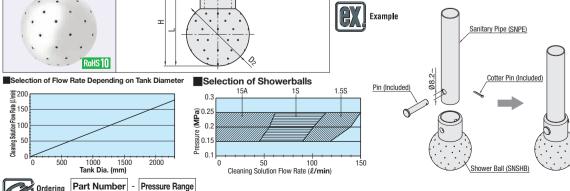
Silicon Oil for Food Processing

/ F]	Part No.		Part	Na	me
NI =			1)	Diaph	nragn	1 - F	erri
4 1 12		_	2	Diaph	nragn	1 - F	llm
2 B N	l		3	Indica	ting Pa	art - I	√air
E - B -			-	Diaph	nragn	1 - F	luic
- A	Od part is not inc	luded in 1S.					
					_	_	
Type Material Surface	Finish Accessory	Recommended Operating Pressure	Part Number	D ₁	d1	Da	ı
			_		ul	22	_

Parts and Materials

Part Number Type No.		L.					Hole	Hole Number	Max. Flow	Tank Diameter	Unit Pr	ice	Volume Discount Rate
Туре	No.	D1	a1	D2	D2 L	н	Dia.	of Hales	at 0.2MPa	Applicable to Cleansing	Qty.	1	2~3
	15A	27.2	22.2	40	51	66	1.2	22	56ℓ/min	Ø700			
SNSHB	18	34	26	60	71	86	1.5	50	102ℓ/min	Ø1300			
	1.58	48.6	38.6	100	113	128	2	60	139£/min	Ø1800			

*For tank diameter applicable to cleansing at 0.2MPa: Tank Diameter xπx25ℓ/min *For orders larger than indicated quantity, please check with WOS.



Features

- Open-top Tanks are suitable for storage or mixing of liquids (powders). Selectable from a wide capacity range from 2.0 to 45.8.£
- By specifying I.D. and desired depth, depth is automatically determined (refer to "How to Specify Tank Capacity" below).
- Selectable between 3 outlet shapes in 2 places (see "Shapes of Liquid Outlets" below for details) and 2 types of lids, according to the application.
- · Position of Tanks can be adjustable by specifying the weld height of feet in 10mm increment.

■ Product Overview

- 1) Effective Capacity: 2.0 ~ 45.8 £
- 2 Material: SUS304

Chemical Solution Alcohol

Ethyl Alcohol Ammonia Water

Butyric Acid Salt (Dry) Vinegar

Dilute Nitric Acid

Concentrated Nitric Acid

Acetic Anhydride

Acetic Anhydride (Boiled)

• 3 Finish: Buffing on inner and outer surface polishing grade #320 (* Note) (* Note) Buff Polish Grade: (a) #240: Coarse Buff Polish. High level of brightness or luster is not provided. (b) #320: Standard Buff Polish. Our product is provided with this type of polish.

Hydrochloric Acid

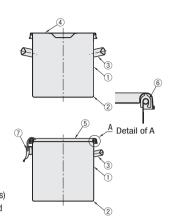
Ferric Chloride

Condition of Use

- •(1) Operating Pressure (Atmospheric Pressure) •(2) SUS304 Chemical Resistance (See the following Table 1 for details)
- 3) Gaskets for Sealing Lid (For physical properties and chemical resistance, see P.391) (See Table 2 below for oil and solvent resistance) Confirm (1)~(3) above before use.

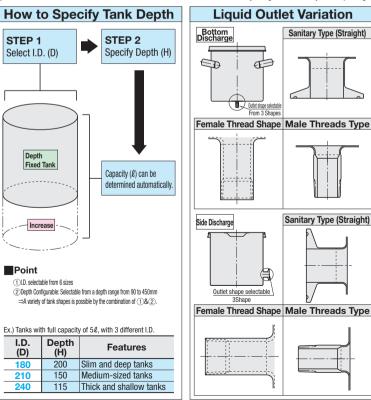
<Table 1> Stainless

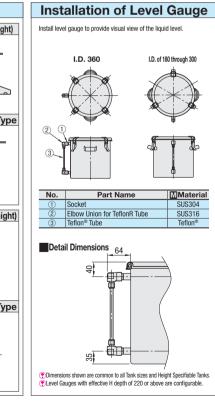
		hemical Hesistar Slight Corrosion X: Sev		< lable 2> Gaskets for Sealing Li ○: Good □: A		Sistance and Solvent Re △: Inferior ×: Not A	
	SUS304	Chemical Solution	SUS304	Chemical Solution	Silicone	Chemical Solution	Silicon
	0	Bicarbonate Soda	0	Gasoline, Light Oil	\triangle	Trichloroethylene	×
	0	Lactic Acid (5%, Boiled)	\triangle	Benzene, Toluene	×	Methyl Alcohol	0
	0	Lactic Acid (10%, Boiled)	×	Animal and Vegetable Oil		Methylethylketone	×
	0	Sulfuric Acid (5%)	Δ	Diester Lubricating Oil		Ethyl Acetate	×
I	0	Sulfuric Acid (50%)	×	Phosphate-chlorinated Hydraulic Oil	\triangle	Ethyl Alcohol	×
	0	Chlorine Gas (Humid)	×				
Ī	0	Chlorine Water	×				



able	Pa	Parts and Materials								
ne	No.	Part Name		Qty.						
	1	Shell Plate	SUS304	1						
)	2	Base Plate	SUS304	1						
	3	Carrying Handle	SUS304	2						
	4	Standard Lid	SUS304	1						
	(5)	Sealing Lid	SUS304	1						
	6	Gasket for Sealing Lid	Silicon Rubber	1						
	7	Clip	SUS304	3						

The information in < Table 1> and < Table 2> above is reference data and to be used only as a quide. Values may differ depending on operational conditions or operating environment.







- · Use under atmospheric pressure. Never use for compressing.
- · Never use as a container to generate vapor by steaming, heating or as a result of chemical reaction.