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



## $\square$ Showerballs





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Parts and Materials Feature


## 


$\frac{25}{28}$




QFFor tank diameter applicabe to teleaninin at o.,2MPP: Tank Diamenter
(2) Example


## Open-Top Tanks

Overview

## 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.l By specitying I.D. and desired depith, deptin is automatically determined (refer to "How to Specify Tank Capacity" below). Selectade between 3 outlet shapes in 2 paces (see "Shapes of Liquid Outetes" beelow for details and 2 types of fidss, according to the appication. Position of Tanks can be adjustable by specifying the weld height of feet in 10 mm increment.

## Product Overview


(1)Effective Capacity: $2.0 \sim 45.8 \ell$
(2)Material: EN 1.4301 Equiv.

- 3Finish: Buffing on inner and outer surface polishing grade \#320 (*Note)



## Condition of Use

(1)Operating Pressure (Atmossheric Pressure) -(2)EN 1.4301 Equiv. 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 esistance) Confirm (1) ~3) above beforr use.
<Table 1> Stainless Steel Chemical Resistance Chart <Table 2> Gaskets for Sealing Lid: :Oil Resistance and Solvent Resistance


| Alcohol | 0 | Bicarbonate Soda | 0 |
| :---: | :---: | :---: | :---: |
| Ethyl Alcohol | O | Lactic Acid ( $5 \%$, Bioled) | $\triangle$ |
| Ammonia Water | $\bigcirc$ | Lactic Acid (10\%, Boiled) | $\times$ |
| Butyric Acid | O | Sulfuric Acid (5\%) | $\triangle$ |
| Salt (Dry) | $\bigcirc$ | Sulfuric Acid ( $50 \%$ ) | $\times$ |
| Vinegar | $\bigcirc$ | Chlorine Gas (Humid) | $\times$ |
| Dilute Nitric Acid | $\bigcirc$ | Chlorine Water | $\times$ |
| Concentrated Niticic Acid | $\times$ | Hydrochloric Acid | $\times$ |
| Acetic Anhydride | $\bigcirc$ | Ferric Chloride | $\times$ |
| Actic Anhydide Boileed | $\times$ | Bromine |  |


| Chemical Solution | Slicone | Chemical Solution | ilicone | No. | Part Name | WMater |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gasoline, Light 0il | $\triangle$ | Trichloroethylene | $\times$ | (1) | Shell Pate | EN1.4301 Equiv: |  |
| Benzene, Toluene | $\times$ | Methy Alcohol | $\bigcirc$ | (2) | Base Plate | EN 1.4801 Ean |  |
| Animal and Vegetable Oil | $\square$ | Methylethylketone | $\times$ | (3) | Carrying Hande | EN1.4301 Ean |  |
| Diester Lubricating 0il | $\square$ | Ethyl Acetate | $\times$ | (4) | Standard Lid | EN1.4801 Equiv. |  |
| Prosshate-chloinated Hypraulic oil | $\triangle$ | Ethyl Alcohol | $\times$ |  | Seaing Lid | EN1.4801 Equiv: |  |
|  |  |  |  | (6) | Gasket tor Seiling Lio | Silicon Rubber |  |



-Point



$\underset{\substack{\text { caution } \\ \text { CaUTION }}}{\substack{\text { n }}}$

- Use under atmospheric pressure. Never use for compressing

Caution
caution - Never use as a container to generate vapor by steaming, heating or as a result of chemical reaction.


Female Thread Shape Male Threads Type


Female Thread Shape Male Threads Type


Installation of Level Gauge insall level gavage to provide visul vee of of tel liquid level.

$\square$ Detail Dimensions 64



[^0]:    $\overbrace{0}^{0}{ }^{\text {Ordering }}$
    SNPRG2S - 1.0
    SNPRG2S
    SNSHB1S
    1.0

