

## 7 'Ua d'HmdY Sterile Visual Flow Indicator'

## 5 Xj UbHJ[ Yg."

″ÁÁÁÖÔ^•ât}Ána Ána•^]ca3√ás`^Án[Ánc@ Ánanàåãna∏} Án,-Án¢c°\}an∮Á Ëā]\*Á

"ÁÁÁŠæà^!ājo@Áå^•āt}Ájāo@Ásæajālæa^Áj ãaÁàæa!ā\*!•Á
(£ÁŒæqóÁ¢¢°!}æþÁ; ^åãæá,āt!ææā,\*ÁçÁ;![&^••Á;æā^Á
"ÁÁŐæ•\^óÆ[{]!^••ā;}ÆāÁ&[}d[||^åÁjão@Á; ^cæţ
ÁţÁ; ^cæþÁ&[}æækóÁ

″ÁMOE•^{à|^ÁnÂããæ••^{à|^ÁsaÁç^¦^Áaã]|^Á

″∰WP[Ápæd\*^Ánk&\^¸Áng@^æå•ÁqíÁsq\^æ)Á Án\^••ÁÔUÚÁpāq ^Á ∰∰K∭WZ[¦&^Áspápa]][à\*åÁspÁq}^Ásåā^&aāp}ÁqíÁng@Á\*æ•\^oÁ







## Coa d`]UbWY:

ÁKÁMÁDÔÁFJHÍ EÐEEÐ ÉÐØÖCÐÓØÜÁÐFÁFÏÏ ÉÐÎ €€ÁBÁNÙÚÁKÓÁLÌÏNÁLÌÌNÁÔ^¦Œð?åÁ\*æ•\^•Á

AMXAMMÛY Hazek Ázi jã @Ázek&[ Håzi \* Áţ ÁQEÙT ÒËZÓÚÒÁ

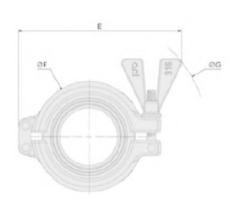
ÁÁXÁÁÁÓ[}d[||^åÁtæ•\^oÁv¢d\*•ã|}ÁGÉÚTÒËÓÚÒÁÔŒE/GÁ

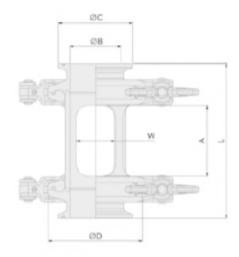
ÁÁXÁMÓ[¦[•ãã&æe^Á;|æ••Á+ÎÈ-Á,Á;|^•••`|^Áæeã;\*Á&æk&`|æe^åÁæ&&[¦åã;\*Á[ÁÔÜÞÁQ⊅UÙÁF€HFDÁ

| NOMINAL<br>SIZE<br>(INCHES) | WINDOW   | ID<br>ØB | MATING<br>FLANGE<br>ØC | INTEGRAL<br>FLANGE<br>ØD | LENGTH | WIDTH | MINOR<br>OD<br>ØF | MAJOR<br>OD<br>ØG | CLAMP<br>SIZE | WORKING<br>PRESSURE<br>(BAR) | MASS<br>(KG) | OF<br>WINDOWS |
|-----------------------------|----------|----------|------------------------|--------------------------|--------|-------|-------------------|-------------------|---------------|------------------------------|--------------|---------------|
| ν2                          | 24 x 8   | 9.40     | 25.0                   | 34.0                     | 76.0   | 85.0  | 45.3              | 136,0             | DIN10         | 20.0                         | 0.58         | 4             |
| 3/4                         | 29 x 13  | 15.75    | 25.0                   | 50.5                     | 87.0   | 1020  | 62.2              | 154.0             | 1"-1.5"       | 17.5                         | 0.90         | 4             |
| i                           | 34 x 16  | 22.10    | 50.5                   | 50.5                     | 90.0   | 102.0 | 62.2              | 154.0             | 1"-1.5"       | 8.5                          | 1.01         | 4             |
| 11/2                        | 48 x 26  | 34.80    | 50.5                   | 64.0                     | 105.0  | 123.0 | 77.7              | 186.0             | 2"            | 8.0                          | 1.19         | 4             |
| 2                           | 55 x 36  | 47.50    | 64.0                   | 77.5                     | 120.0  | 140.0 | 91.2              | 200,0             | 2.5"          | 7.0                          | 1.53         | 4.            |
| 2 1/2                       | 72 x 33  | 60.20    | 77,5                   | 91.0                     | 151.0  | 150.0 | 104.7             | 2120              | 3"            | 6.5                          | 1.90         | 6             |
| 3                           | 108 x 36 | 72.90    | 91.0                   | 106.0                    | 175.0  | 165.0 | 119.7             | 226.0             | 3.5"          | 6.5                          | 2.51         | 6             |
| 4                           | 135 x 48 | 97.38    | 119.0                  | 130.0                    | 200.0  | 1910  | 143.7             | 256,0             | 4.5"          | 4.0                          | 3,47         | 6             |



Data Sheet 03.20







1. Glass

3. Body

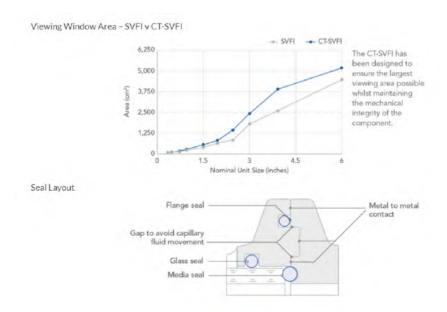
2. Flange Ends

4. Sealing O-Rings

5. Cushion O-Rings

6. Clamp O-Rings 7. ACL Clamps

| Bill of Materials |          |                 |                  |                   |
|-------------------|----------|-----------------|------------------|-------------------|
| ITEM              | QUANTITY | DESCRIPTION     | MATERIAL         | AVAILABLE OPTIONS |
| 1                 | 4        | Glass           | Borosilicate 3,3 | *                 |
| 2                 | 2        | Flange ends     | AIS1316L         | C22/ AL6XN        |
| 3                 | 1        | Hody            | AIST 316L        | C22/AL6XN         |
| 4                 | .5       | Sealing O-Rings | EPDM             | FEP/VITON/PC-SIL  |
| 5                 | 2        | Cushion O-Rings | EPDM             | EEP/VITON/PC-SIL  |
| 6                 | 2        | Clamp O-Rings   | EPDM             | FEP/VITON/PC-SIL  |
| 7                 | 2        | ACL clamps      | CF8M / CF8       |                   |



Materials used in the fabrication of the CT-SVFI are European sourced and conform to AD2000 W2 and PED, ensuring the highest level of reliability and safety.