

Leaders in Flexible Transfer Solutions

**Central Sales and Manufacturing**

Tel: +44 (0) 1933 673699 Fax: +44 (0) 1933 675819  
19 The Trinity Centre  
Park Farm Industrial Estate,  
Wellingborough, NN8 6ZB

**Northern Service Centre**

Tel: +44 (0) 1706 756400 Fax: +44 (0) 1706 379567  
Todmorden Road,  
Littleborough,  
OL15 9EG

## Superview Hygienic Application

**Description:** The NGS for Hygienic Applications uses a transparent FEP tube and stainless steel ends. The ends are swaged to provide a crevice free bore throughout with the FEP tube providing a rugged, shatterproof enclosure. The unit can be supplied with a variety of hygienic end fittings to suit customer requirements.

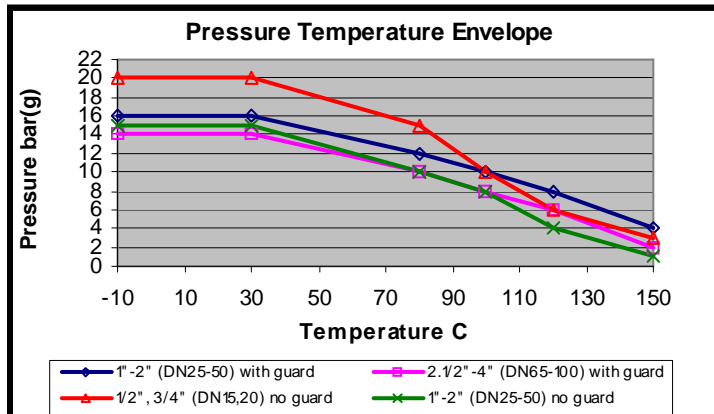
**Note :** \*Indicative length only. Exact minimum and maximum dimensions depend upon the end fittings used.



**Approvals:** FDA

**Features:**

- 316 stainless steel or FEP contact with product, using hygienic fittings
- Shatterproof sight tube for maximum safety
- Uses the series 7000 swaging system for crevice free fitting connection
- Length to suit customer requirements
- Available with or without guard
- Materials of construction suitable for hygienic use



Dimensions				Mesh Guard		Non Guard or Slotted Guard	
NB inches	DN mm	Id mm	Standard Wall Thickness	Dim. A	Dim. A	Dim. A Minimum Length*	Dim. A Maximum Length*
1/2	15	12.7	2.5	-	-	100	6000
3/4	20	19.1	3.2	-	-	100	6000
1	25	21.7	3.2	100	400	100	6000
1 1/2	40	34.4	3.2	100	400	100	6000
2	50	47.1	3.2	100	400	100	6000
2 1/2	65	58.8	3.2	100	400	-	-
3	80	72.5	3.2	100	400	-	-
4	100	97.9	3.2	100	400	-	-

**Options:** 1) End fittings—Hygienic end connections RJT, IDF/ISS, DIN, SMS, Tri-clamp etc., 2) Elbows—fixed to rotating. 2) Fittings Materials—Hastelloy C22, C276. 3) Guarding—None, mesh or slotted stainless steel. 4) Sight Tube—Heavy wall (4.0—5.3mm) for larger sizes. 5) Application—Can be engineered into flexible hose assemblies

Website : [www.flexritechemgiene.com](http://www.flexritechemgiene.com)

E-mail: [enquiry@flexritechemgiene.com](mailto:enquiry@flexritechemgiene.com)

Telephone: +44 (0) 1933 673699