

SWVL

- Material: Fluored thermoplastic, translucent
- Working temperature range: From -40°F to 302°F
- USP Physicochemical 661, Cytotoxicity, Hemolysis

Specifications

- The VIEWLINE[®] material is Shatter resistant, chemically inert and cannot contaminate the product conveyed, It is also tasteless and odourless
- VIEWLINE is non-stick and hydrophobic[®]
- Cleaning - CIP products, sterilisation by steam
VIEWLINE[®] can be externally reinforced with a stainless steel safety guard according to the ratio pressure / temperature applications. This perforated safety guard gives a very high visibility
- The product code number on the ferrule allows the complete traceability of the VIEWLINE[®], assembly guarantee and[®] traceability for all components

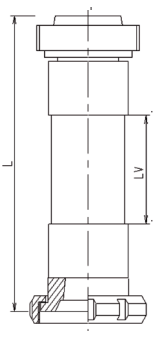


Applications

VIEWLINE is ideal for food, pharmaceutical, cosmetic and chemical applications

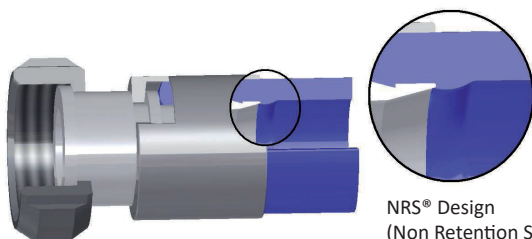
Diameter		Standard				With guard			
mm	inch	WP*		BP*		WP*		BP*	
		Bar	PSI	Bar	PSI	Bar	PSI	Bar	PSI
25	1.00	8	116	32	464	12	174	48	696
32	1.25	7	102	28	406	12	174	48	696
38	1.50	6	87	25	363	12	174	48	696
50	2.00	5	73	22	319	10	145	47	682
63	2.50	5	73	22	319	10	145	40	580
75	2.95	5	73	20	290	9	131	36	522
100	3.90	4	58	16	232	7	102	14	20

*WP: Working pressure / *BP: Bursting pressure

Sketches	FITTINGS	STANDARD LENGTHS(mm)													
		DIAM.25		DIAM.32		DIAM.38		DIAM. 50		DIAM.63		DIAM. 75		DIAM. 100	
		LL	LV	L	LV	LL	LV	LL	LV	LL	LV	LL	LV	LL	LV
	CL AMPC/ LA MP	207	98	207	98	207	98	226	98	226	85	226	85	226	85
	M. SMS/ M. SMS9	207	8	207	98	207	98	225	98	225	85	225	85	225	85
	F. SMS/ F. SMS9	220	8	220	98	220	98	243	98	243	85	243	85	243	85
	M. SMS/ F. SMS	213,59	8	213,5	98	213,5	98	234	98	234	85	234	85	234	85
	M. DIN/ M. DIN9	213	8	213	98	213	98	228	98	228	85	228	85	228	85
	F. DIN/ F. DIN9	215	8	215	98	215	98	236	98	236	85	236	85	236	85
	M. DIN/ F. DIN	214	98	214	98	214	98	232	98	232	85	232	85	232	85
	M. ID F/ M. ID F9	220	8	220	98	220	98	240	98	240	85	240	85	240	85
	F. ID F/ F. ID F9	246	82	46	98	246	98	262	98	262	85	262	85	262	85
	M. ID F/ F. ID F	233	98	233	98	233	98	251	98	251	85	251	85	251	85
	M. RJ T/ M. RJ T9	226	8	226	98	226	98	242	98	242	85	242	85	242	85
	F. RJ T/ F. RJ T9	220	8	220	98	220	98	243	98	243	85	243	85	243	85
M. RJ T/ F. RJ T	223	98	223	98	223	98	242,5	98	242,5	85	242,5	85	242,5	85	

L = Overlay / Lv = Viewable Length

Technical information for ambient temperature based on + 70°F.
We recommend a safety guard from 140°F.



NRS[®] Design
(Non Retention System)