



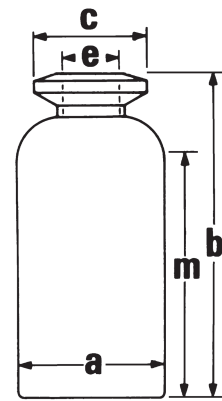
## Stock Glass Injection / Freeze Drying Vials

Tubular glass vials manufactured by SCHOTT Pharmaceutical Packaging from SCHOTT Fiolax® neutral Type I glass tubing.

Vials can be produced to your precise specification for viable production runs

### CLEAR VIALS

Adelphi Part No.	Size	a	b	c	e	m	Pack Size
VC002-13C	2 ml	14.3	39.5	13	7	26	441
VCDIN2R	2 ml	16	35	13	7	22	344
VCDIN4R	4 ml	16	45	13	7	32	344
VC005-20C	5 ml	22.3	38	20	12.8	24.5	186
VCDIN6R	6 ml	22	40	20	12.6	27	186
VCDIN8R	8 ml	22	45	20	12.6	32	186
VC010-20C	10 ml	24.3	46	20	12.8	32	154
VCDIN10R	10 ml	24	45	20	12.6	31	154
VCDIN15R	15 ml	24	60	20	12.6	46	154
VC020-20C	20 ml	29.3	56	20	12.8	38	104
VCDIN20R	20 ml	30	55	20	12.6	35	99
VCDIN30R	30 ml	30	75	20	12.6	55	99
VCT050-20CT	50 ml	42.5	68	20	12.6	42	48
VCT100-20C	100 ml	47	100	20	12.6	75.3	35



'DIN' in the product code indicates the vial conforms to the ISO 8362-1 standard "Injection vials made of glass tubing"

### AMBER VIALS

Adelphi Part No.	Size	a	b	c	e	m	Pack Size
VADIN2R	2 ml	16	35	13	7	22	344
VADIN6R	6 ml	22	40	20	12.6	27	186
VADIN10R	10 ml	24	45	20	12.6	31	154
VADIN20R	20 ml	30	55	20	12.6	35	132
VADIN30R	30 ml	30	75	20	12.6	55	99
VAT050-20C	50 ml	42.5	68	20	12.6	42	48

V5 - 07/02/2022 - HH

### SCHOTT Quality

- All production steps are monitored by an ISO 9001 GMP oriented Quality Management System
- All Manufacturing processes are carried out in accordance with ISO 15378
- In addition, SCHOTT vials are supported by an FDA Drug Master File (DMF) Type III registration
- All vials are subjected to opto-electronic dimension inspection during the production process
- Packing is carried out in class 100,000 clean room conditions

