



2ml Crimp Neck ND11 Vials Wide Opening, 12 x 32 mm

- 11mm crimp neck vials have a larger opening to ensure proper needle penetration.
- Clear vial, 33 Expansion borosilicate glass (Type 1, Class A)
- Amber vial, 51 Expansion borosilicate glass (Type 1, Class B)
- Total volume of 2mL and usable volume of 1.5mL
- Vials provide graduated write-on marking spot area, measures 0.5, 1.0 and 1.5mL
- Caps are made of the highest quality laquered aluminium, .010" thick.
- Septa made of the highest quality materials to ensure proper function, ease needle penetration.
- Red PTFE/White Silicone Septa.
- Clear FEP/Orange Silicone
- Limited volume glass Inserts are available of small volume samples.

Glass Insert

Features :

- These inserts are the very best available today for HPLC, GC, LCMS & GCMS.
- Highest quality USP TYPE I, Class A, 3.3 Expansion, Borosilicate glass.

Ordering Information

Crimp Neck ND11 Vials

12 x 32mm Crimp Neck Vials, 11mm

P/N	Description	Qty
121111	2ml Crimp Neck ND11 Vial, Clear	100/pk
121112	2ml Crimp Neck ND11 Vial, Amber	100/pk
121113	2ml Crimp Neck ND11 Vial, Clear with Marking Spot	100/pk
121114	2ml Crimp Neck ND11 Vial, Amber with Marking Spot	100/pk
121115	2ml Crimp Neck ND11 Vial, Clear, Type I Class A	100/pk
121116	2ml Crimp Neck ND11 Vial, Clear with Marking Spot, Type I Class A	100/pk

Aluminium Crimp Seals

for Crimp Neck ND11 Vials, 11mm

P/N	Description	Qty
121117	11mm Alu. Crimp Cap, clear lacquered, centre hole 5.5mm with Red PTFE/White Silicone 11 x 1 mm	100/pk
121118	11mm Alu. Crimp Cap, clear lacquered, centre hole 5.5mm with Clear FEP/Orange Silicone 11 x 1 mm	100/pk
121119	11 Crimper	1

Glass Inserts

for 12 x 32mm Crimp Neck ND11 Vials, 11mm

P/N	Description	Qty/pk
120913	250ul 6x29 mm glass insert w/PP spring bottom	100/pk
120915	300ul 6x31 mm glass insert flat bottom	100/pk
120925	250ul, 6x31 mm glass insert Conical bottom	100/pk

INSTRUMENT REFERENCE

For 2.0 mL, 11 mm Crimp neck Vials

The following instruments are compatible with 2.0 mL, 11 mm crimp neck vials.

Manufacturer	Instrument/Model #	Manufacturer	Instrument/Model #	Manufacturer	Instrument/Model #
A.I.M	CPS -100, 200	Jasco	850-AS, AS-950	Spark Holland	SPH 125, Marathon,
A.I	42 vial tray	Krontron	360		Promis, Triathlon,
Agilent Technologies		LDC	Marathon, Promis		Midas
Alcott	738		Other than 713	Spectra-Physics	8875, 8880
Alltech	570, 580	L.E.A.P. Technologies	CTC A200S	Thermo Scientific	TRACE GC 2000
	Standard tray		CTC A105S		AS2000
AMS	42	Perkin Elmer	Autosystem GC	TosoHaas	TSK-6080, AS-8010
Antek	736 Unisampler, 738		AI-1, Integral 4000		AS-8020
Antek	736 Unisampler, 738		ISS100, ISS200,	Tracor	770, 771, 772
Carlo Erba	42 vial tray		LC600, 42 vial	TSP	8875, 8880,
Chrompack	CP9000		Tray, 420/B, 4900		AS 100/1000
CTC	CTC A105S	Pharmacia LKB	2175-010		AS 300/3000
Dani	ALS 39.80, 86.80	Precision Sampling	GC111	Unicam	4710, LC-XP, 4247
Dynatech	42 vial tray		GC311, LC241-60	Rainin Dynamax	Dynamax AI-IA
Fison	AS-800	Phillips	LC-XP, 4247, 4710		AI-200, AI-3
Gilson	231 XL, 232 XL,	Polymer-Labs	GPC 110/210	Varian	8100/8200,
	233 XL, Asted	Pye	LCXP		9100/9090/9095
	XL, Aspec XL	S.G.E.	M280D		Marathon
Gynkotek	Gina, others	Shimadzu	SIL-10A, 10Ai,	Waters	Alliance 2690
Hitachi	AS-2000, AS- 6000		10AxL, AOC 20i		