

Vials, neutral glass, clear and amber, Type 1, diagnostic, screwthread, Fisherbrand®



Fisherbrand®

- Clear vials manufactured using Type I neutral glass
- Amber vials manufactured using Type I neutral glass that conforms to USP Type 1 requirements for light transmission to protect light sensitive products
- Tubular design provides excellent clarity and dimensional consistency from vial to vial
- Specially designed bottom radius adds strength for freeze drying applications
- Freeze dry stoppers demonstrate very low moisture absorption
- Two cap configurations available, PP cap and freeze dry stopper or urea EPE lined cap

Type I neutral glass vials, clear (caps sold separately)

Catalogue No	Legacy No	Height, mm	Diameter, mm	Capacity, mL	Neck diameter, mm	Pack qty
14803582	-	36	18	3	15.5	320
14813582	-	41	18	5	15.5	320
14823582	-	50	25	10	22	154
14833582	-	63	28	20	22	130
14843582	-	63	32	25	22	99

Type I neutral glass vials, amber (caps sold separately)

Catalogue No	Legacy No	Height, mm	Diameter, mm	Capacity, mL	Neck diameter, mm	Pack qty
14853582	-	36	18	3	15.5	320
14863582	-	41	18	5	15.5	320
14873582	-	50	25	10	22	154
14883582	-	63	28	20	22	130
14893582	-	63	32	25	22	99



Caps and closures for screw thread diagnostic vials, Fisherbrand®



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- Freeze dry stoppers are push in (not screw thread) and should only be used with appropriate polypropylene screw thread caps
- Urea EPE lined caps are suitable for most applications

Catalogue No	Legacy No	Size, mm	Material	Pack qty
14803592	-	15.5	Polypropylene	1,000
13550970	-	14	Freeze dry stopper	1,000
14813592	-	15.5	Urea EPE lined	1,000
14843592	-	22	Polypropylene	1,000
14833592	-	20	Freeze dry stopper	1,000
14843592	-	22	Urea EPE lined	1,000

