

Applications

Pharmaceutical

Biological

Diagnostic

Lyophilization (Freeze Drying)



PACKAGING PRODUCTS

Product Highlights

- USP Type I clear glass
- Clear 33 expansion, Grade A
- Excellent compatibility, low extractables and pH stable provides superior barrier properties
- Radiused corners and shoulders with recessed ID in neck
- Uniform heavy-wall construction provides excellent strength and clarity
- Highest resistance to thermal shock making it applicable for Lyophilization
- Screw thread finish for resealability
- Methods of sterilization: autoclave, dry heat and ETO
- Custom configurations available upon request

Tubular Vacule™, Stoppers & Closures

Vacules



Vacules

Part No.	Size (mL)	Finish Size	Qty/Case
W012907	5.0	22 - 350	896
W013160	10.0	22 - 350	448

Screw Thread Closure



Solid Top Phenolic Unlined Closure

Part No.	Finish Size (mL)	Qty/Case
W000118	22-350	4,400

Stoppers



2-Leg Lyophilization

Part No.	For Mouth OD (mm)	Stopper Material	Qty/Case
W001099	20	Gray Chlorobutyl-Isoprene Blend/50	5,000
W001094A	20	Gray Halobutyl/50	7,500
W001010	20	Gray Chlorobutyl/50	4,000

3-Leg Lyophilization

Part No.	For Mouth OD (mm)	Stopper Material	Qty/Case
W001011	20	Gray Chlorobutyl/50	4,000

Red Rubber Stopper

Part No.	For Mouth OD (mm)	Stopper Material	Qty/Case
W001105	20	Natural Red Rubber	6,000



WHEATON

Science Packaging

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