

# NEW PRODUCT *Splash*

## Complete Coat Stoppers

- Coated with a fluorinated polymer
- Straight plug style available
- Barrier properties similar to PTFE
- Autoclavable

Complete Coat Stoppers are made from a bromobutyl compound with a hardness of 39 Shore A. The bromobutyl compound complies with US, European and Japanese Pharmacopoeias. These stoppers are autoclavable and remain stable when exposed to gamma irradiation.

Complete coat stoppers are coated with an inert, flexible fluorinated polymer which covers the entire surface of the stopper. The chemical inertness of the fluorinated polymer is similar to the properties of PTFE (polytetrafluoroethylene or Teflon®). The fluorinated polymer coating is the only material that comes in contact with the sample, eliminating the possibility of chemical reaction between the sample and the stopper.

Complete Coat Stoppers are manufactured in a silicone-free environment. The special manufacturing process results in a product with a very low level of visible and subvisible particulate matter. These stoppers offer a great level of assurance avoiding interference with the samples. They are an excellent choice for pharmaceutical applications.



Cat. No.	Finish ID x OD (mm)	Stopper Style	Stopper Material	Shelf Pack	Qty/Case
W224100-420	7 x 13	Straight Plug	Gray Bromobutyl 39*	100	1000
W224100-421	13 x 20	Straight Plug	Gray Bromobutyl 39	100	1000

\* Compound hardness

Note: To specify the proper size stopper for your serum bottle or vial, use the OD of the serum finish



Straight Plug



**WHEATON**

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