Perforated screw cap in PP diam. 24 mm for EPA Vials with silicone-PTFE septum

Septa are available in different types of materials, as they have different physical and chemical properties such as temperature resistance, cleanliness, hardness, thickness, etc.



They are coated on one side with PTFE, which has a high chemical resistance and forms an inert barrier between the sample and the septa support material.

The cap and the septum are indivisible thanks to a patented process that does not require adhesives, but which changes the molecular structure of the components for joining them.

Code	Description	Stopper diameter mm	Septum type	Septum thickness mm	Pack.
1560309	Perforated screw cap in PP diam. 24 mm for EPA Vials with silicone-PTFE septum	24	Silicone/PTFE	3,2	100