DispoDipper



Sampling tube manufactured in a clean room specially designed for disposable use. Due to the blue colour, it is also perfect for use in the food, animal feed and pharmaceutical industries. The scaled sample container can be used for an exact measurement. After sampling, the container can be closed and is leakproof. The closed handle structure ensures secure handling. The sample container is available with 50 ml, 100 ml or 250 ml content. Depending on the design, container openings can be sampled from a diameter of 52 mm (2" barrel opening), 65 mm or 85 mm. This makes DispoDipper ideal for extracting samples from barrels, canisters and other containers. DispoDipper is completely manufactured in one piece and can be used for sampling and subsequent transport of the sample in one device. In this way, cross-contamination or sample impurities are impossible.

- PP, blue transparent
- Individually packaged and optionally sterilised by gamma rays
- Production and packaging according to clean room class 7
- Complies with EU food requirements and FDA regulations
- Scaled sampling tube volume in ml and oz.
- Immersion depth 270 mm

Use

1. For sampling, first unpack the sampler and detach the cover at the predetermined breaking point from the handle.
2. Afterwards extract the sample using the sample container and securely close with the cover.
3. After sampling, the handle at the predetermined breaking point can be detached from the sample container. This allows for easy and space-saving transport of the sample.





LaboPlast SteriPlast

DispoDipper

Capacity ml	Model	Dia. mm	Height with cap mm	Total length mm	Pieces per pack	Price €	Quantity scale from	Scale price €	Item no.	
50	standard	40	98	417	20		7		5393-7000	N4
50	sterilised	40	98	417	20		7		5393-7001	N4
100	standard	53	98	415	20		5		5393-7010	N4
100	sterilised	53	98	415	20		5		5393-7011	N4
250	standard	72	116	429	20		3		5393-7020	N4
250	sterilised	72	116	429	20		3		5393-7021	N4