STERISAMPLE®



...pure sampling





STERIDOSE PHARMACEUTICAL PRODUCTS

Sample port

The hypodermic sample port makes it possible to take samples of the product from a vessel in an aseptic manner without disrupting production. It is suitable for a wide range of processes/production lines within the pharmaceutical sector. Prior to sampling, the port is sterilized with alcohol and then sampling takes place by simply penetrating the special silicone membrane with a needle.

Features

Easy to use. Easy to clean/sterilize. Flanged on to a standard TC-flange or the Steriflange. Adaptation to a syringe or to a vessel by flexible hose depending on the sample volume. Cost effective sampling system by using standard syringes. Autoclavable.

Technical data

Product contact surfaces are finished to Ra<0.5µm or better.

Silicone diaphragm complies with FDA regulations.

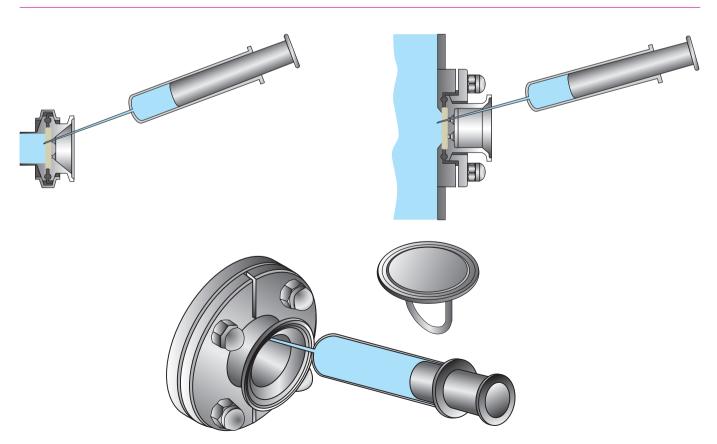
Traceability-certificates according to EN 10204 (3.1B) are always supplied with Sterisample.

Manufactured of AISI 316L stainless steel.

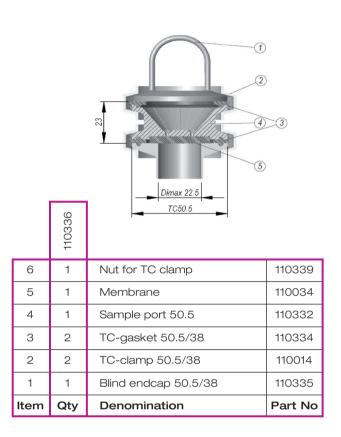
Applications

General Sampling, Cell Culture Sampling and High Purity sampling.

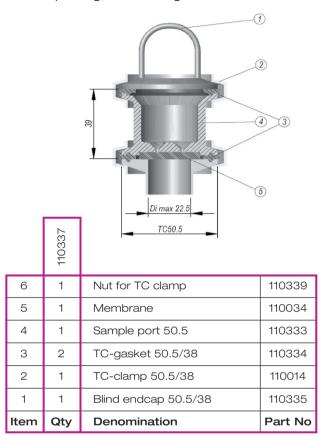
Ways of taking samples from vessel wall



Sterisample short, for standard TC-flange Connection



Sterisample long, for Steriflange Connection



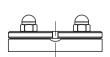
Recommended Steriflange for use with Sterisample

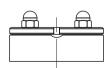
SF ASTM M-100/12

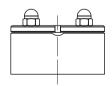
SF ASTM M-100/25

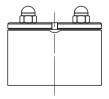
SF ASTM M-100/38

SF ASTM M-100/51













STERIDOSE SALES

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