

Apparatus for determination of apparent density according to USP 616, method III European Pharmacopoeia 7.0 (2.9.34)

This apparatus is used for bulk density determination of powders and various commodities.

A measuring beaker with distance ring is used to generate the needed falling height of the sample material. With help of difference weighing the sample material mass is obtainable.

Normative Reference:

- USP 616 Methode 3
- European Pharmacopoeia 7.0 (2.9.34)



Abb. apparatus Art. L50566040 (measuring beaker and distance ring) and sieve funnel L50566040S

Apparatus for determination of apparent density:

(Art: L50566040)

Complete apparatus (measuring beaker and distance ring), electropolished stainless steel.

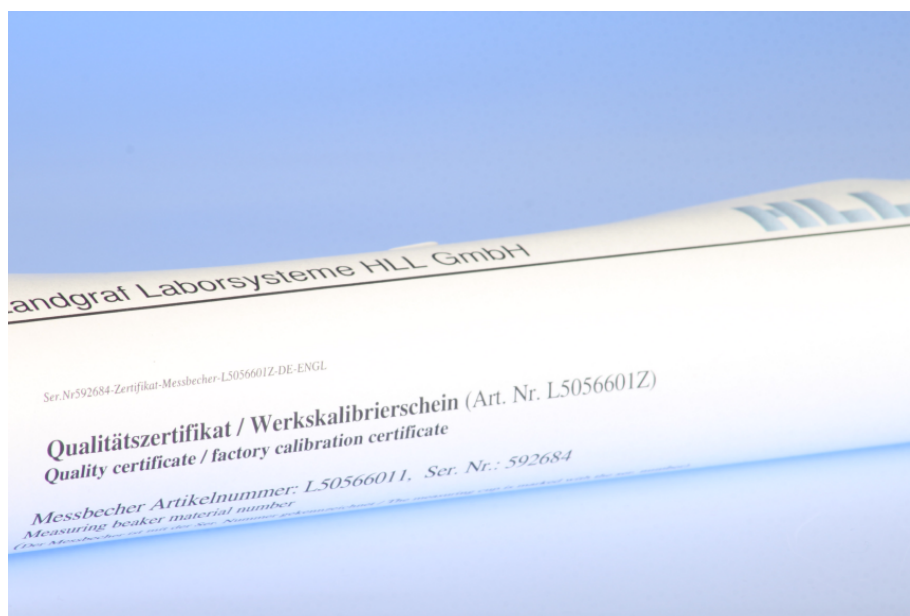
A tidy built up allows an easy handling and cleaning.

Consisting of:

- Measuring beaker 100 ml, stainless steel
- Wiper blade
- manual
- test report

equipment:

- sieve funnel (Art. L50566040S)
- factory calibration certificate (Art. 5346802Z)



factory calibration certificate Art. 5346802Z

factory calibration certificate:

Confirmation of DIN conformity with 3 comparing measurements.

Needed laboratory materials/options:

- precision balance +/- 0,1 g (Art. 5346803)