DURAN® Filter Crucible, 50 mL, Porosity 3

- Manufactured from 3.3 expansion borosilicate glass
- Fitted with an integral glass sintered disc available in different porosities (grades)
- Flat bottomed, so the crucible can be safely set down on a flat surface
- A range of different size glass crucible adapters and rubber adapter sleeves are available for use with these crucibles
- Fired-on, highly durable white print

Catalog Number: **258513303**

Product Overview

One of the most important separation methods in the laboratory environment is filtration, which is used to separate or clean different media. For this working method, filters are required which are selected according to the application with regard to size and porosity. Gooch filter crucibles are filters that are used for solid-liquid separation by means of vacuum. Filter crucibles have a glass sintered bottom which serves as a filter medium and does not require the use of filter paper. Unlike Büchner filter funnels, Gooch filter crucibles are flat bottomed that allows the crucible to sit safely on a bench allowing further working steps such as the drying of the filter residue in the crucible in a vacuum desiccator.

Specifications

Boro 3.3	Boro 3.3
Remarks	suitable rubber adapter Cat. no. 29 201 31 09; suitable funnel adapter Cat. no. 24 316 32 02
Material	Boro 3.3
Porosity	3

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Diameter d (mm)	46
Capacity (mL)	50
Diameter (mm)	46
Marking Area	Marking Area
Autoclavable	yes
Quantity	10

DOMINIQUE DUTSCHER SAS