



DURAN® Bloomtest glass

Product Images



Description

DURAN® Bloomtest glass, ID Ø 59 mm The multitude of different work steps in the laboratory environment demands a variety of universally applicable glassware. These glassware devices usually have a fairly simple shape and are characterized by their versatility. In the fields of food technology and pharmaceutical technology, among other things, the gelling strength of gelatin (jelly strength) is described. For this purpose, a specific mold is cast from the gelatin, on the basis of which the Bloom value is determined. A Bloomtest glass is required for this step. Special properties and advantages: Thick-walled and therefore particularly mechanically resistant
Application: Performing a bloom test to determine the gelling ability or gelling strength of gelatin

Additional Information

No.	SD-0239
Reg. trademark	DURAN ®
Manufacturer (Brand)	DURAN
VGKL number	112112501
EAN	4058072340773
Gross weight	0.09
Manufacturer EAN	4032051003422
Storage temperature	Raumtemperatur
Net weight	0.07500 kg
diameter	59 mm
Material	Borosilikatglas DURAN®
Country of origin	Deutschland
Region of origin	Baden-Württemberg
Volume	600 ml
sterile	No
Packaging volume	0.00434800 ccm
Customs tariff number	70172000
Height	85 mm

