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Urinometers



Urinometers according to Vogel, without thermometer

Item number:

40240

1.000 - 1.060 g/cm³

Division 0.001 g/cm³, reference temperature +20 °C/+68 °F, length approx. 15 cm
with iron metal ballast

Item No.	Tolerance	Reference temperature	Division	Length
40240010		+20 °C / +68 °F	0.001	approx. 15 cm
40240710	0.001	+20 °C / +68 °F	0.001	approx. 15 cm

[» go to product \(website\)](#)



Urinometers according to Vogel with thermometer

Item number:
40240

1.000 - 1.060 g/cm³

Division 0.001 g/cm³, reference temperature +20 °C/+68 °F, length approx. 17 cm
with iron metal ballast

Item No.	Reference temperature	Division	Tolerance	Length
40240720	+20 °C / +68 °F	0.001	0.001	approx. 17 cm

[» go to product \(website\)](#)



Glass jar with base and spout

Item number:
40241

for urinometers, base approx. 60 mm Ø

Item No.	Dimensions
40241010	approx. 175 x 28 mm Ø

[» go to product \(website\)](#)



Urinometer according to Vogel, large model with glass jar

Item number:
40242

1.000 - 1.060 g/cm³

Urinometer no. 40240010 or no. 40240710 with jar no. 40241010 in a box

Item No.	Range
40242010	1.000 - 1.060 g/cm ³
40242710	1.000 - 1.060 g/cm ³

[» go to product \(website\)](#)



Urinometers according to Squibb

Item number:
40245

1.000-1.060 g/cm³, with steel metal ballast,

Division 0.002 g/cm³, reference temperature +20 °C/+68 °F, length approx. 9 cm

Item No.	Reference temperature	Division	Length
40245010	+20 °C / +68 °F	0.002	approx. 9 cm
40245710	+20 °C / +68 °F	0.002	approx. 9 cm

[» go to product \(website\)](#)



Glass jar with base and spout

Item number:
40247

for urinometers no. 40245010 and 40245710

Item No.	Wall thickness	Height	Inside Ø	Outside Ø
40247010	1.5mm	approx. 125mm	approx. 21mm	approx. 24mm

[» go to product \(website\)](#)



Urinometer with glass jar

Item number:
40248

1.000 - 1.060 g/cm³, urinometer no. 40245010 or no. 40245710 with glass jar no. 40247010 in a box

Item No.	Range
40248010	1.000 - 1.060 g/cm ³
40248710	1.000 - 1.060 g/cm ³

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