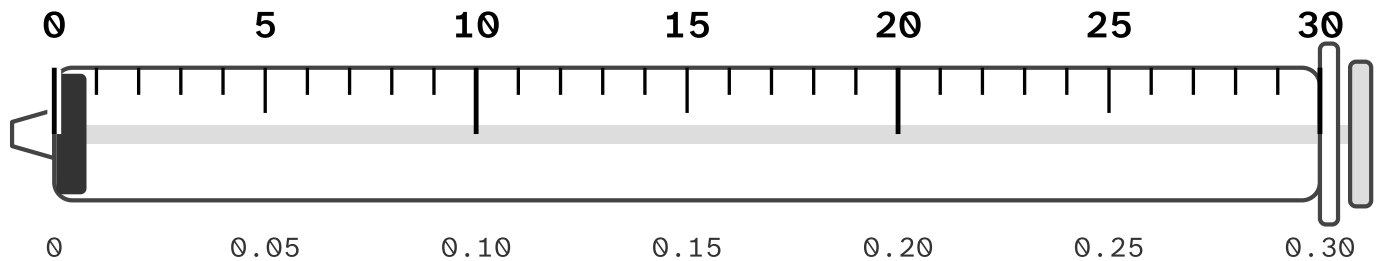


U-100 syringe scale · 0.3 mL

30 units = 0.30 mL · 1 unit = 0.01 mL · Top numbers: units. Bottom numbers: mL. Drawn with a line every 1 unit.



How the lines read

- ☐ **Long line:** every 10 units
- ☐ **Middle line:** every 5 units
- ☐ **Short line:** every 1 unit on this sheet
- 5** **Numbers:** every 5 units

Units and mL

5 units = 0.05 mL

10 units = 0.10 mL

15 units = 0.15 mL

20 units = 0.20 mL

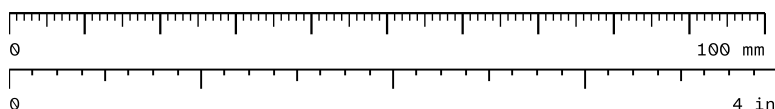
25 units = 0.25 mL

30 units = 0.30 mL

My marks

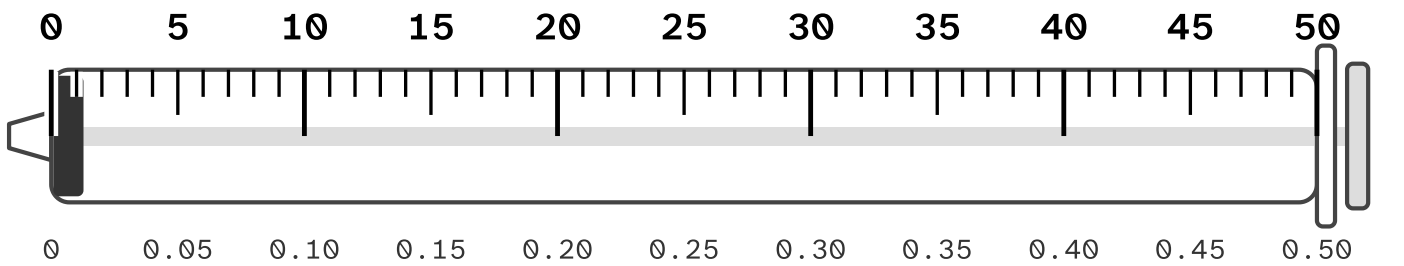
Date	Vial (your label)	My mark, units	= mL	Notes

Print at 100%. Check with a ruler: the two lines below measure 100 mm and 4 in.



U-100 syringe scale · 0.5 mL

50 units = 0.50 mL · 1 unit = 0.01 mL · Top numbers: units. Bottom numbers: mL. Drawn with a line every 1 unit.



How the lines read

Long line: every 10 units

Middle line: every 5 units

Short line: every 1 unit on this sheet

5

Numbers: every 5 units

Units and mL

5 units = 0.05 mL

10 units = 0.10 mL

15 units = 0.15 mL

20 units = 0.20 mL

25 units = 0.25 mL

30 units = 0.30 mL

35 units = 0.35 mL

40 units = 0.40 mL

45 units = 0.45 mL

50 units = 0.50 mL

My marks

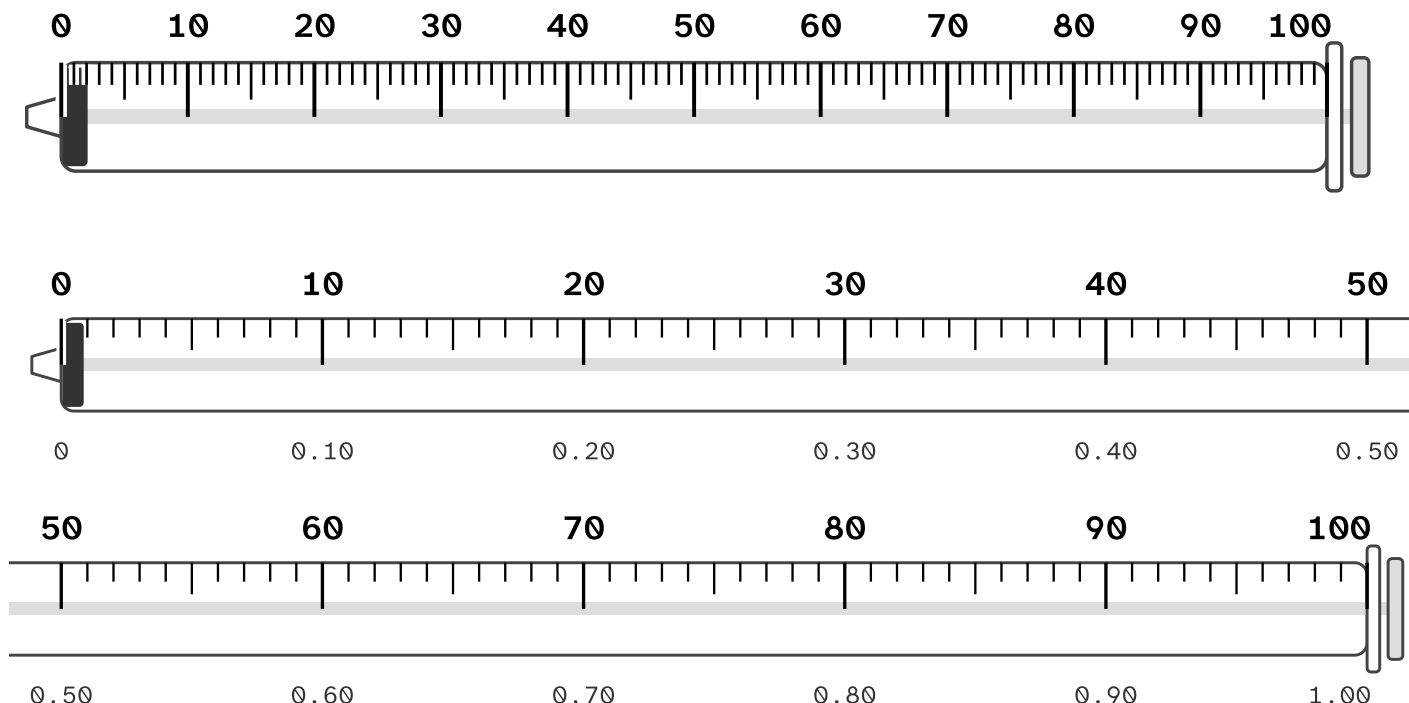
Date	Vial (your label)	My mark, units	= mL	Notes

Print at 100%. Check with a ruler: the two lines below measure 100 mm and 4 in.



U-100 syringe scale · 1 mL

100 units = 1.00 mL · 1 unit = 0.01 mL · Numbers: units; mL under the close-ups. Drawn with a line every 1 unit.



How the lines read

- Long line:** every 10 units
- Middle line:** every 5 units
- Short line:** every 1 unit on this sheet
- 10 Numbers:** every 10 units

Units and mL

10 units = 0.10 mL	20 units = 0.20 mL	30 units = 0.30 mL
40 units = 0.40 mL	50 units = 0.50 mL	60 units = 0.60 mL
70 units = 0.70 mL	80 units = 0.80 mL	90 units = 0.90 mL
100 units = 1.00 mL		

My marks

Date	Vial (your label)	My mark, units	= mL	Notes

Print at 100%. Check with a ruler: the two lines below measure 100 mm and 4 in.



Print at 100%. Compare with your own syringe, this sheet is a reference only. Check the numbers printed on your own syringe. The drawing is not the size of any brand of syringe. Some 1 mL syringes print a line every 2 units. Math reference only, based on your own entries. Not medical advice.