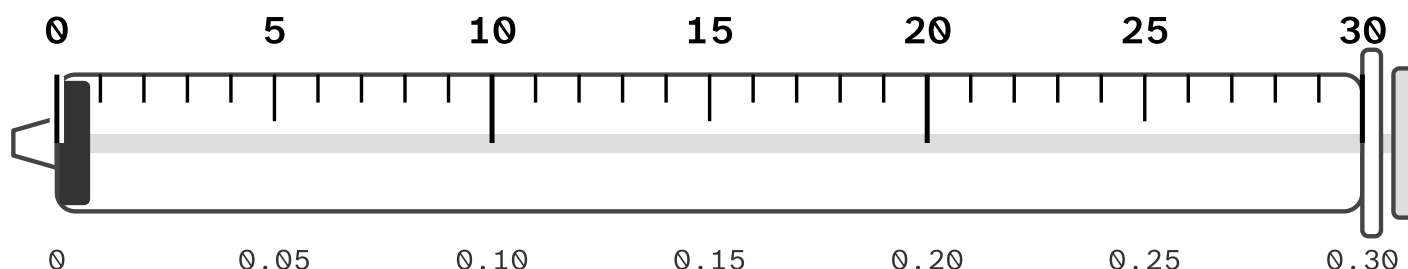


U-100 syringe scale · 0.3 mL

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

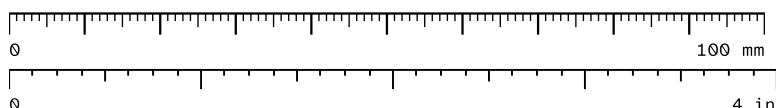
25 units = 0.25 mL

30 units = 0.30 mL

My marks

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

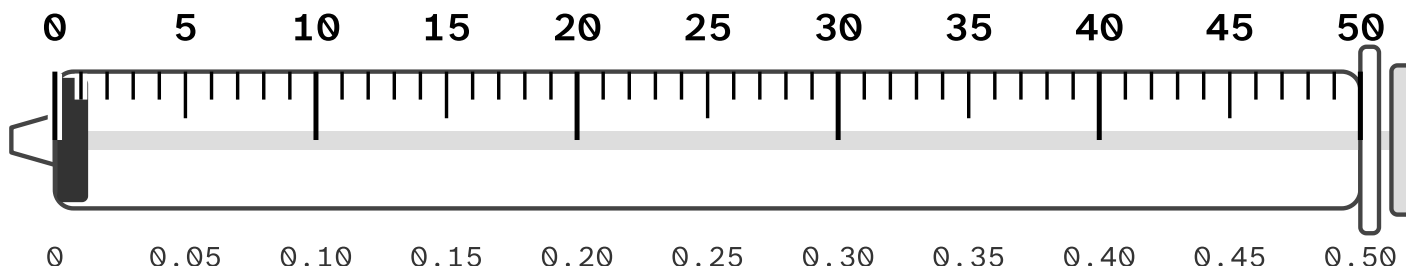
Print at 100%. Check with a ruler: the two lines below measure 100 mm and 4 in.



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. Math reference only, based on your own entries. Not medical advice.

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

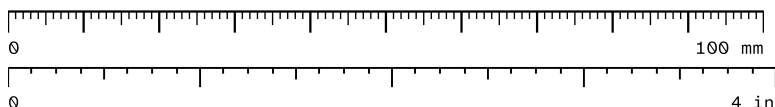
45 units = 0.45 mL

50 units = 0.50 mL

My marks

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

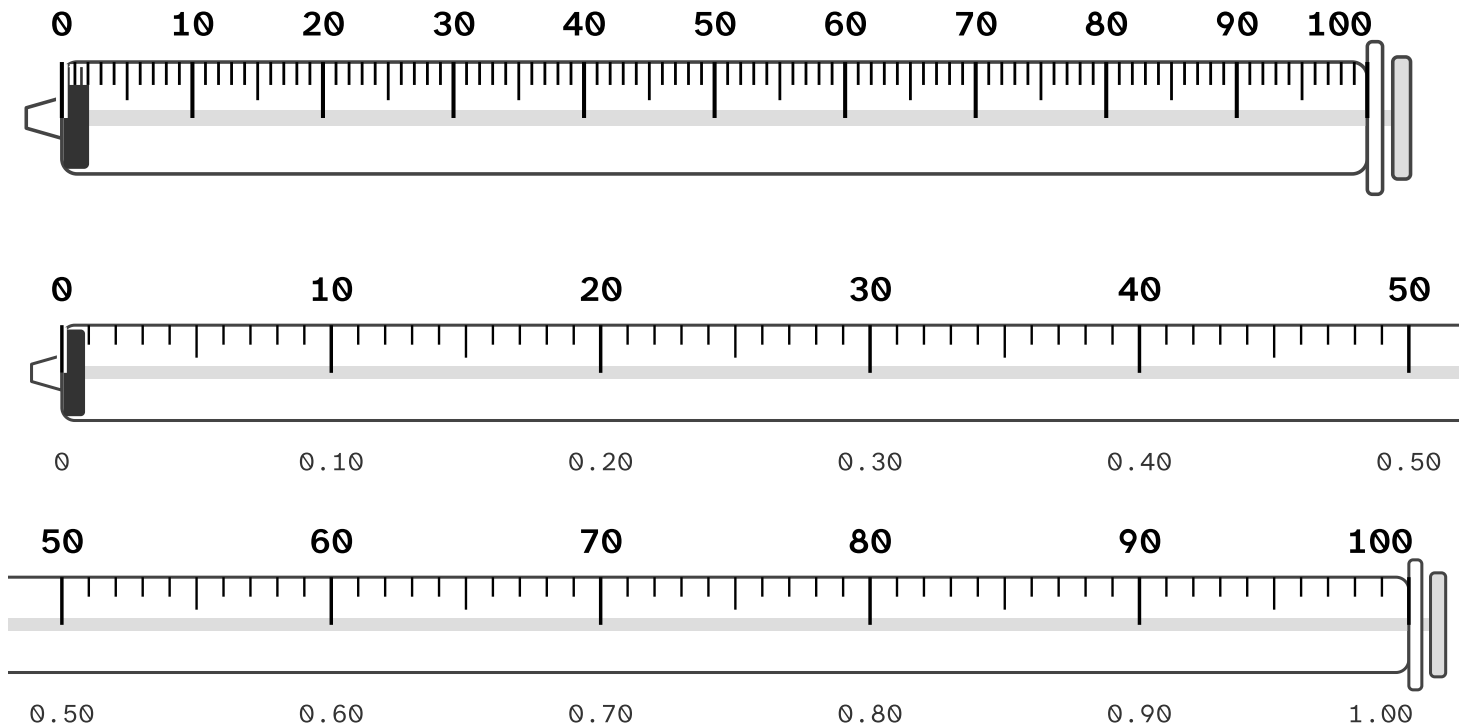
Print at 100%. Check with a ruler: the two lines below measure 100 mm and 4 in.



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. Math reference only, based on your own entries. Not medical advice.

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

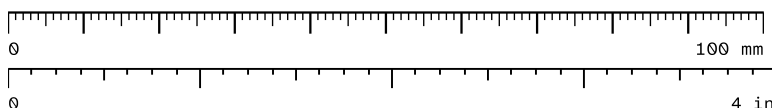
90 units = 0.90 mL

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.