Liquid dosing tube **PM 958**



Example: Dosing tube, scale in ml, with 2 valves

· Liquid dosing tube

Tube in transparent PVC

Dimensions: Custom made

Option: Manual valves

APPLICATIONS

For dosing samples or mixtured solutions in laboratory or WWTP.

DESCRIPTION

A graduated transparent reservoir is fitted at the top with a plug for filling and at the bottom with a ball valve for visually dosing.

- Reservoir could be of O.D. 63, 90 or 110 mm
- Inlet and oulet plugs are of ND 10 to 20 \mbox{mm}
- Graduated scale and unit, are on application to your request.
- A manufacturing drawing is submitted for approval.

TECHNICAL FEATURES

Materials	PVC
Seals	EPDM or FPM
Operating temperature	From 0 to 50 °C
Pressure	Atmospheric
Graduated scale	cm, ml, cl, litre, etc. (Others on request)

CODE NUMBERS AND REFERENCES

Code	Reference	Description
958 000	PM 958	Liquid dosing tube custom made

DIMENSIONS

Example:

Liquid dosing tube Ø 63 mm, scale 0 to 500 ml, with 2 ball valves ND 15



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PLAS

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