

Bypass level indicator GNR 4



- Fittings: AISI 316 L
- PMMA or glass reading tube
- Bottom stop valve integrated
- Drain & vent plugs (standard)
- Center to center: 150 ... 1500 mm

APPLICATIONS

Direct reading of the level of liquid inside a tank.

DESCRIPTION

This indicator allows a direct reading of the level of a liquid through its transparent tube (PMMA or GLASS). To be fixed to the tank with its fittings, male threads, BSP 1/2".

Bottom fitting: includes a stop valve with a drain plug; Top fitting: includes a vent plug. The small size of the fittings allows a level indication even on small tanks.

GNR4 do not accept a float, neither level switches.

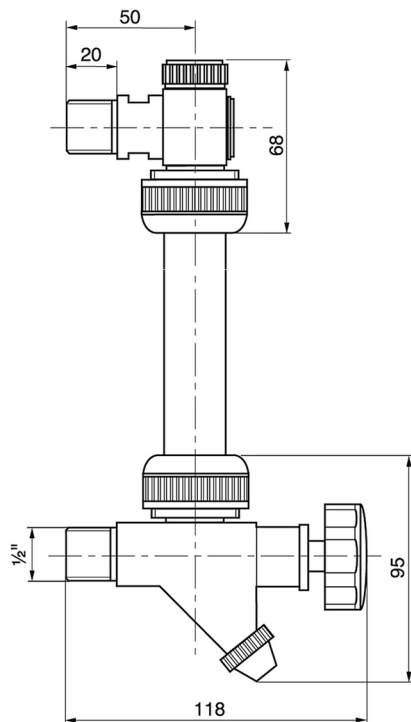
TECHNICAL FEATURES

GNR 4 P/P

Fittings AISI 316 L
 Reading tube PMMA (poly-methyl methacrylate)
 Seals Silicone and EPDM
 Couplings BSP 1/2"
 Nuts Plastic

GNR 4 V/I

Fittings AISI 316 L
 Reading tube Glass
 Seals Silicone and EPDM
 Couplings BSP 1/2"
 Nuts AISI 316 L



CODE NUMBERS AND REFERENCES

Code	Reference	Description
574 100	GNR 4 P/P	AISI 316 fittings, PMMA tube, plastic nuts
574 200	GNR 4 V/I	AISI 316 fittings, glass tube, AISI 316 nuts

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GNR 4

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