

Indicator

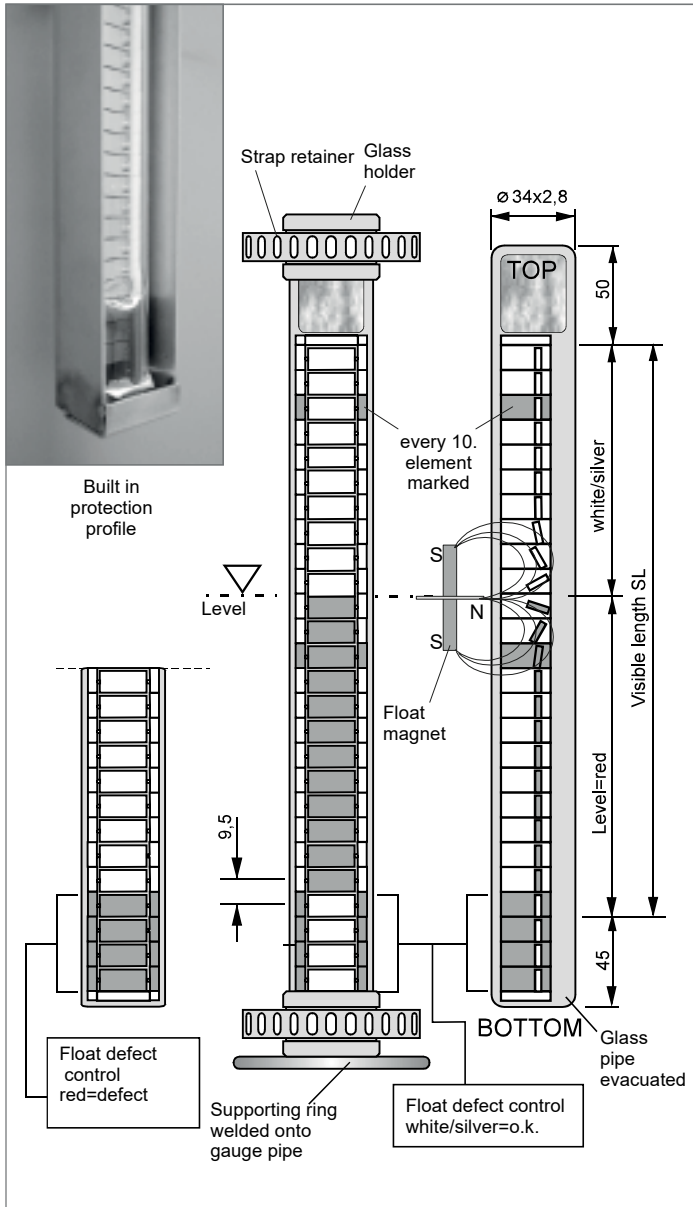
Indicator for magnetically operated level gauges, with float defect control
 Temperatures from -196 °C to 0 °C
 for frequent and fast changing level
 for use in frost protection and corrosive ambient
 close formation of indicating elements

Product group **710**

Type **AVG2**

Sheet: 1/1 Revision: 4

Date: 04/22



Field of Application

The indicator is for indirect reading liquid level in magnetically controlled level gauges.

General Data

Medium: separated from indicator
 Position: any around the pipe
 Sight angle: 150°
 Visible length: up to 3 m one piece, above splitted
 Float defect control: via the lowest 3 elements
 Indicating element: Metal laminar Z-shapes borne in plastics modules

Material

Pipe evacuated: Duran 50
 Indicating laminars: magnetized ferromagnetic steel
 Plastics modules: Polycarbonate

Design Data

Ambient temperature: -65 to +125 °C
 Corrosive ambient: IP 68 suited

Accessories

Protection profile: Aluminium
 Frost protection: PMM
 Straightening magnet: included

subject to alterations

Ordering no.

B G 1 0 A V G 2 X X X X

X	X	X		without float defect control
X	X	X	S	with float defect control
X	X	S	P	with float defect control and frost protection
X	X	X	G	indicating elements yellow - black, with float defect control

Phönix Control Kft.

Bolyki Tamás street 44.
 Ozd, 3600, Hungary
 Tel.: +36-48-572-310
 +36-48-572-567
 Fax.: +36-48-471-642
 E-mail: info@phoenix-brv.hu
 web: www.phoenixcontrol.hu