

MAC 5

Level regulator for sewage water

MAC 5 is an immersed tilting level regulator device. Its principal feature being its heavy body, which is also bulky and free of any irregularity, making it ideal for use in sewage water, in industrial waste water with suspended agglomerate residues and in tumultuous water.

The polypropylene body is made with a double airtight chamber with high-pressure melted polypropylene re-injection sealing to ensure perfect sealing capacity against infiltrations.

Features

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|-------------------------------|---------------------|
| • Microswitch: | 20 (8)A - 250 Vac |
| • Homologation | CE 10(8)A - 250 Vac |
| • Operating temperature °C: | 0 ÷ +50 |
| • Storage temperature °C: | -10 ÷ +60 |
| • Protection category: | IP 68 |
| • Dimensions diam. x h in mm: | 117 x 222 |
| • Weight in g.: | 1050 |
| • Volume in cm ³ : | 990 |
| • Pressure resistance: | 2 Bar |
| • Container: | Polypropylene |
| • Colouring agents: | Non toxic |
| • Functional class: | I / II |

Codice: J X M XX 06GB0

CABLE:

- | | | | |
|----------------|----------|--|--|
| • PVC 3x1 | = P | | |
| • A07RN-F 3x1 | = G | | |
| • A07RN-F 4G1 | = Z | | |
| • Cable length | = metres | | |

Standard with cable 10 mt

