IMPARTE
EQUIPAMENTOS DE SEGURANÇA

ANEPC Registo 271

Technical Data Sheet

Designation 2'' AND 2"1/2 AWG GLOBE-TYPE HYDRANT VALVE

Brand AWG **Ref. No.** BCG103; BCG105

General Description

Globe valves are devices designed for precise control of fluid flow, regulating its passage by means of a movable disc inside a spherical body.

They stand out for their strength, excellent sealing and efficient flow regulation, and are widely used in industrial and hydraulic systems. Thanks to these characteristics, they are used in commercial, industrial and residential buildings, providing greater safety in firefighting.

Features

- Copper alloy body, thickness ≥ 3mm;
- Die-cast aluminium handwheel, lacquered RAL 3001 "Red";
- Valve, manually operated by handwheel, to open/close the water flow;
- Rubber seal;
- Test pressure 22.5bar;
- Flow >8.5 L/s;
- Low maintenance;
- High durability and corrosion resistance;



Connections

- 45/50 fire-service threaded outlet;
- 2" BSP inlet;

Standards, certificates, marking and documentation

- In accordance with Ordinance (Portaria) 1532/2008;
- Complies with BS 5041 Part 1;
- Complies with BS 336:2010;

Additional Products

- Box for globe-type valves;
- Frame and door for globe valves;
- Guillemin/Instantaneous adapters;
- Cap;
- Photoluminescent signage in accordance with 92/58/EEC;



How to order

- Ref. BCG103: AWG globe hydrant valve 2";
- Ref. BCG105: AWG globe hydrant valve 2 ½".

As an innovative company, IMPARTE S.A. reserves the right to change product specifications, models and standard equipment without prior notice and without incurring any obligation. For more information visit www.imparte.pt or contact our sales department.

The illustrative images show the product(s) presented; however, they may differ slightly from the final product(s).

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