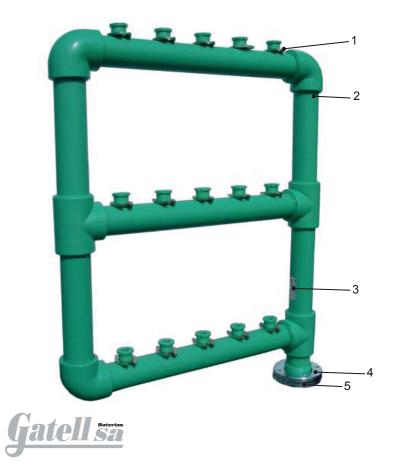


Meter bank, made of polypropylene

Application: Centralisation of the individual meters for hot or cold fresh water in the dwelling buildings

| in the aweiling buildings. | | | | | | |
|----------------------------|----|---------------|--------|--------|--|--|
| Ref. | Ø | N° of billets | 2 Rows | 3 Rows | | |
| | 63 | 4 | • | | | |
| | | 6 | • | • | | |
| | 75 | 8 | • | | | |
| | | 9 | | • | | |
| | | 10 | • | | | |
| | | 12 | • | • | | |
| | | 14 | • | | | |
| | | 15 | | • | | |
| | | 16 | • | | | |
| | | 18 | • | • | | |
| | | 20 | • | | | |
| BH003 | | 21 | | • | | |
| | | 22 | • | | | |
| | | 24 | • | • | | |
| | | 26 | • | | | |
| | | 27 | | • | | |
| | | 28 | • | | | |
| | | 30 | • | • | | |
| | 90 | 33 | | • | | |
| | | 36 | | • | | |
| | | 39 | | • | | |
| | | 42 | | • | | |
| | | 45 | | • | | |

Ref. BH003



Bank for the centralisation of the individual hot or cold fresh water meters

Made of polypropylene tube (PP-R) apt to drinking water installations AENOR product certificate No. 001/003 768 of 19/07/2006.

Telf.: +34 902 760 987

- Random copolymer polypropylene circuit completely non-toxic. No water communicates any color, taste or smell
- No chemical or electrolytic corrosion.
- High resistance to all types of water (pH range 1-14).
- Total absence of incrustations due to the quality of the internal walls of the tube and the lack of chemical affinity precipitate causing incrustations.
- Frost resistance due to the typical elasticity of the material of the pipe section increases absorbing liquid volume increase.
- Very low pressure drops due to its perfectly smooth surface design.
- The elasticity of the material of the circuit prevents the propagation of noise and vibration and provides greater absorption of water hammer.
- Material with a long life of uninterrupted use.
- Conforms to Technical Building Code approved in RD 314/2006 of 17 March.

Specifications:

- 1. Orientable billet.
- 2. Circuit according polypropylene tube UNE-EN ISO 15874-1:2004 y UNE-EN ISO 15874-2:2004.
- Name badge.
- Steel flange F-111 in accordance with DIN 2573
- **5. Steel Counter-flange** de acero F-111 in accordance with DIN 2573.
 - Seal made of EPDM.
 - Nuts and bolts in accordance wih EN-10204-1.1.

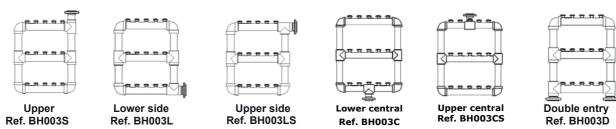


Baterías Gatell, S.A



BATGAT Meter bank, made of polypropylene

- Dimensions of meter bank accordance with UNE 19900-1: 2005. Meter
- Bank lightweight, easy handling and installation.
- Low thermal conductivity decreases markedly in the circuit surface condensation.
- · Each meter bank is unitarily identified. Supplied with hooks, counterflange connection to the feeding tube, gasket and
- The bank entry is normally located on one side in a lower vertical layout, although the entry can be located in the following layouts on order:



Special banks (Ref. BH003E) With prior consultation, the distances between billets and rows can be adapted to the space availability at the installation site;

Accessories:

· Clasification board: Ref. BH006

Dof

- Bank hook PPR: Ref. BH047
- Blind flange: Ref. BH007
- Bana flange: Ref. BH010

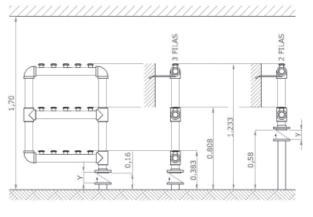
- Ship flange: Ref. BH011
- Standard expansion pipe: Ref. BH030
- Check valve: Ref. BH012
- Male/female Flexo: Ref. BH014

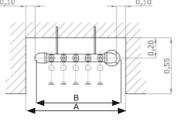
Spare parts:

| l N | |
|---------------------------|------|
| DIN 2573 Flange | H009 |
| Seal for brida DIN 2573 B | H019 |

| | Ref. |
|----------------------|-------|
| Bank hook PPR | BH047 |
| Flange bolt 2" y ½" | BH031 |
| Flange bolt 3" 14x70 | BH048 |

| Ref. | Ø | Number of billets | Rows | A (m) | B (m) | Y(*) (m) | Weight Kg. | | |
|---------|----|-------------------|------|----------|----------|-------------|---------------|------|--|
| 63 | | 4 | 2 | 0,61 | 0,45 | 0,084 | 7,0 | | |
| | 03 | | 2 | 0,73 | 0,57 | | 7,6 | | |
| | | 6 | 3 | 0,61 | 0,45 | | 9,2 | | |
| | | 8 | 2 | 0,90 | 0,74 | | 10,5 | | |
| | | 9 | 3 | 0,78 | 0,62 | | 13,2 | | |
| | | 10 | 2 | 1,02 | 0,86 | | 11,2 | | |
| | | 12 | 2 | 1,14 | 0,98 | | 11,9 | | |
| | | | 3 | 0,90 | 0,74 | | 14,3 | | |
| | | 14 | 2 | 1,26 | 1,10 | | 12,6 | | |
| | | 15 | 3 | 1,02 | 0,86 | | 15,3 | | |
| | | 16 | 2 | 1,38 | 1,22 | | 13,3 | | |
| | | 40 | 2 | 1,50 | 1,34 | | 14,0 | 1 | |
| | 75 | 18 | 3 | 1,14 | 0,98 | | 16,4 | 0 | |
| BH003 | | 20 | 2 | 1,62 | 1,46 | | 14,7 | | |
| B. 1000 | | 21 | 3 | 1,26 | 1,10 | | 17,5 | | |
| | | 22 | 2 | 1,74 | 1,58 | | 15,4 | | |
| | | 24 | 2 | 1,86 | 1,70 | | 16,1 | | |
| 90 | | | 3 | 1,38 | 1,22 | | 18,5 | | |
| | | 26 | 2 | 1,98 | 1,82 | | 16,8 | | |
| | | 27 | 3 | 1,50 | 1,34 | | 19,6 | | |
| | | 28 | 2 | 2,10 | 1,94 | | 17,5 | | |
| | | 30 | 2 | 2,22 | 2,06 | | 18,3 | | |
| | | | 3 | 1,62 | 1,46 | | 19,4 | | |
| | 90 | 33 | 3 | 1,76 | 1,61 | | 30,1 | | |
| | | 36 | 3 | 1,88 | 1,73 | | 31,5 | | |
| | | 39 | 3 | 2,00 | 1,85 | 0,105 | 32,8 | | |
| | | 42 | 3 | 2,12 | 1,97 | | 34,2 | | |
| | | | 45 | 3 | 2,24 | 2,09 | | 35,5 | |







(*) Y = Planned space between flanges for check valve Ref. BH012 (not supplied with Ref. BH003 and its variants)