## Datasheet

Fig. 2002
PN20

## Brass Gate Valve



|  | TECHNICAL DATA |
| :--- | :--- |
| Pressure rating | $: 20 B a r$ |
| Working Temperature | $: 120^{\circ} \mathrm{C}$ |
| Thread | $:$ Taper (BS EN 10226-2(ISO-7) |
|  | $:$ Parallel (BS EN 228-1 (BS 2779) |
| Comply with | $:$ BS 5154 |
| Working medium | $:$ steam, water and oil |
| Specification | $:$ Non rising stem |
|  | $:$ Solid brass wedge |
|  | $:$ High quality PTFE packing |
|  |  |


| SEQUENCE | COMPONENTS | MATERIAL |
| :---: | :--- | :--- |
| 1 | Body | Brass - Hpb57-3 |
| 2 | Gate | Brass - Hpb57-3 |
| 3 | Spindle | Brass- Hpb57-3 |
| 4 | Gasket | P.T.F.E |
| 5 | Bonnet | Brass- Hpb57-3 |
| 6 | Lock Nut | Brass- Hpb57-3 |
| 7 | Sealing | P.T.F.E |
| 8 | Stem Ring | Brass- Hpb57-3 |
| 9 | Press Nut | Brass- Hpb57-3 |
| 10 | Hand wheel | Aluminium |
| 11 | Rating plate | Aluminium |
| 12 | Hand Wheel Nut | Brass- Hpb57-3 |

Dimensions


[^0]
## EAU TECHNIK GmbH

Herriotstr. 1
60528 Frankfurt am Main, Germany
Ph : +49(0)69 67733176
Fax : +49(0) 6967733200
Email : info@eautek.com
Web : www.eautek.com


[^0]:    NOTE: Whilst all reasonable care has been taken in compiling the information in this document, the designs, dimensions,specifications,weights photos shown are indicative only and non binding. These data should not be relied upon without our prior written approval. Due to our policy of continuous development, we reserve the right to modify/discontinue the design, construction or appearance of goods mentioned in this document, website and any other publication including installation manuals, price lists any time without notice and without re-course. Project pictures, product models, certifications and approvals shown may also be of the similar product but sold under other brand. All products are not available in every country. Copy, reprinting and photo-mechanical re-production, also in extracts is forbidden without our written agreement

