

## **Features and Specifications:**

- \* **Hot forged** sand blasted, nickel plated brass body and cap sealed with Loctite,
- \* **Approved in sizes up to 2**" by DVGW (D), SVGW (CH), Danmarks Gasmateriel Provning (DK), tested and EC certified by British Gas (UK),
- \* Assessment according to **Pressure Equipment Directive** 97/23 CE module B+D by Pascal (1115),
- \* Finest brass according to EN 12165 and EN 12164 (formerly DIN 17660 and UNI 5705-65) specifications,
- Valve length according to DIN 3202 M3 specification (up to 2" only),
- \* **Full port** to DIN 3357 for maximum flow,
- \* 24h 100% seal test guaranteed,
- \* Pure **Teflon**® (Dupont registered trademark) selflubricating seats with flexible-lip design,
- \* Dual sealing system allows valve to be operated in either directions making **installation easier**,
- \* Chrome plated brass ball for longer life,
- \* No metal-to-metal moving parts,
- \* Blowout-proof nickel plated brass stem,
- \* Two Viton O-rings at the stem for maximum safety,
- \* No maintenance ever required,
- \* Handle stops on body to avoid stresses at stem,



- \* Dacrotized carbon steel handle with thick PVC dip coating,
- Handle clearly shows **ball position**,
- \* DIN 2999, ISO 228 parallel Female by Female threads,
- \* Silicone-free lubricant on all seals,
- 40 bar (Kg/cm<sup>2</sup>) up to 2", 30 bar over 2", non-shock cold working pressure,
- \* -20°C +170°C temperature,
- For use with **dangerous fluids** temperature rating is  $-20^{\circ}$ C +60°C and pressure rating is 5 bar.

# **Options up to 2" size:**

- Male by Female threads,
- Stem extension,
- \* T-handle,
- Oval lockable handle,
- \* AISI 430 stainless steel handle,
- \* Patented locking device for valves up to 4".

#### **Upon request:**

- \* AISI 316 stainless steel ball and/or stem,
- \* Glass filled PTFE seak,
- Custom design.

NOTE: Approvals apply to specific configurations only.



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British Gas

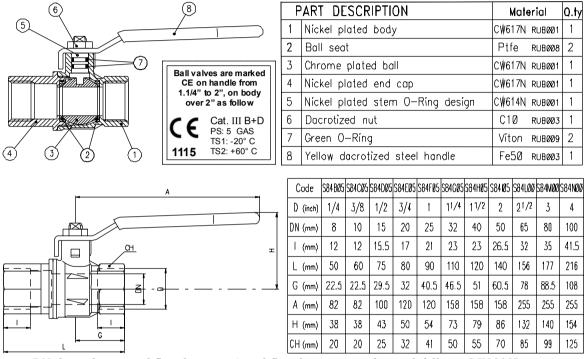


### **RUBINETTERIE UTENSILERIE BONOMI** SRL

VIA PADANA SUPERIORE, 27/29 - FRAZ. CILIVERGHE, 25080 MAZZANO (BS) - ITALY

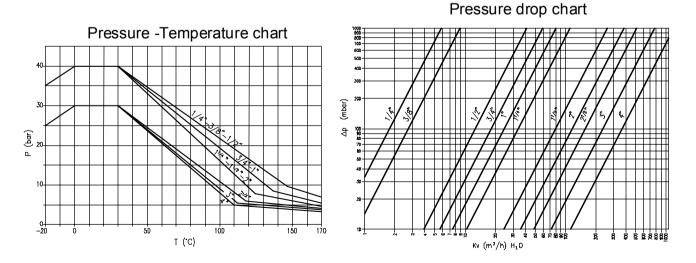
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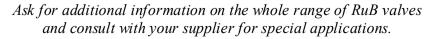
#### 1.1/4"÷2" hollow ball



DN shows the nominal flow diameter. Actual flow diameter complies with full port DIN 3357 part 4.

Stem configuration of valves over 2" is slightly different. Ask for details at our Service Center.





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