

Saudi Ceramics



الرخف السعودي

A quality tiles products



BALDOCER

Parcelanies

Floor & Wall Tiles



*Interior & Exterior
Decorative Tiles Design*



HUNTINGTON BRASS

A splash of elegance



مؤسسة الفجر
al fajer establishment

A MEMBER OF AL FAJER GROUP

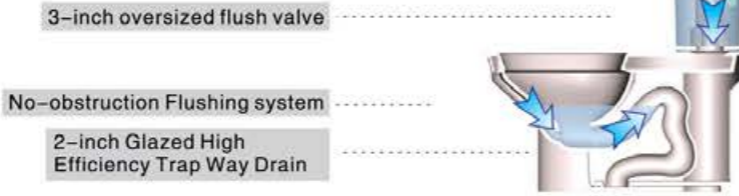


BUILDING MATERIALS
Division
A DIVISION OF AL FAJER ESTABLISHMENT

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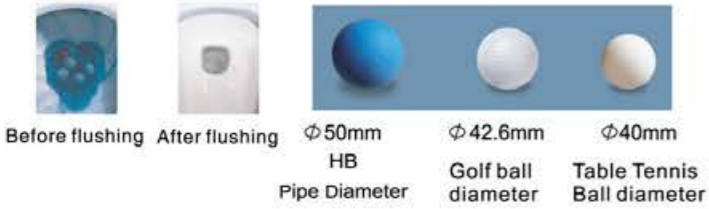
HUNTINGTON BRASS TECHNOLOGY

HB Toilet,
Quick Cleaning
3 second flush.



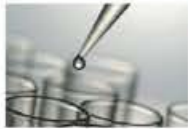
Schematic Diagram of Flushing System in HB toilet

Experience the strong flushing of HB Toilet



- Extra Large Flow**
 The high pressure produced at the outlet of our 3-inch oversized flush valve creates an instant extra large water flow resulting a quick and complete flush.
- No-obstruction Flushing System**
 The strong flow produced in the no-obstruction flushing system rinses the inner wall and bottom of the toilet evenly with a strong force.
- High Efficient Trapway Drain**
 With a 2-inch oversized trapway drain, a solid ball with a diameter of 50mm can pass through; and with the inner wall entirely glazed, waste water can be discharged smoothly and completely.

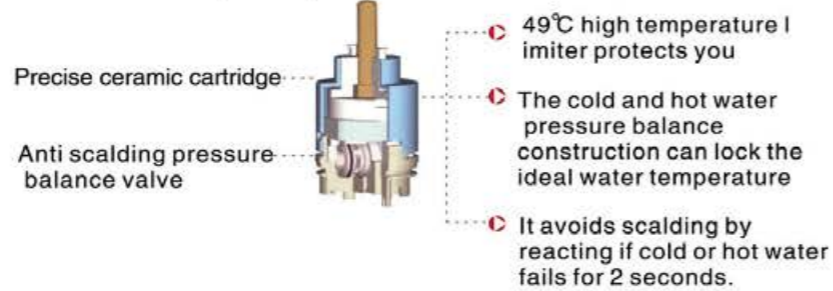
Huntington Brass's 8 step lead leaching process results in a Low Lead Faucet which prevents lead from entering drinking and bathing water and protects users from this dangerous element.



- Precise control of quality through an automatic lead leaching process**
 With an automatic lead leaching process, deviations are avoided, and low lead products with stable quality are assured.
- Protective film is formed through 8 step working procedures**
 A permanent protective film is formed through the 8 rigorous work steps of the professional lead leaching process, resulting in a faucet that meets low lead requirements.
- Meets American NSF quality standard**
 Hb's lead leaching process produces faucets that can meet the American standard of ANSI/NSF61 and many of HB's faucets have been cUPC certified from IAPMO R&T, where the lead content in lavatory faucets is less than 11µg and the lead content in kitchen faucets is less than 5 µg, and where the average lead content is only 50% of the value required by the NSF standard.



HUNTINGTON BRASS pressure balancing faucets deliver a safe temperature of water to avoid scalding.



- Precise construction of 2 valves maintains a safe water temperature**
 The precise construction of the ceramic cartridge and pressure balance valve can adjust the water temperature between full cold to 49°C and can maintain a safe water temperature to avoid scalding by automatically controlling the hot water volume supplied through a pressure balance system.
- Meets American anti scalding standards**
 The pressure balance valve meets the American anti scalding standard (ASSE # 1016 & ANSI/ASMEA112.18.1M)
- Instantly adjusts the water temperature without being cold one minute and hot the next**
 When cold or hot water pressure changes, the outlet water temperature will automatically be quickly maintained within a range of $\pm 1.78^\circ\text{C}$ of the preset temperature to avoid cold one minute and hot the next due to unstable cold or hot water pressure; if the cold water fails, the outlet hot water will automatically be adjusted within two seconds to avoid scalding.

Highest 49°C



$\pm 1.78^\circ\text{C}$



High Quality,
Cabinets & Accessories

