



# Protection On Line

With A Unique Self Cleaning System

## BSURE IS BASED ON THE STATE OF THE ART IODINATED RESIN TECHNOLOGY (IRT).

Iodinated resins today are globally used for drinking water purification to eliminate disease causing bacteria and viruses on contact. Thus, with BSURE you have protection against waterborne diseases, viz. Gastroenteritis, Typhoid, Cholera, Diarrhoea, Dysentery, etc.

### The BSURE POL Drinking Water Purification System works in 3 stages.

**1. Filters with SAC :** A special polyester filter which traps floating suspended particles.

**2. Purifies with IRT :** BSURE Protects you from waterborne diseases like Diarrhoea, Dysentery, Typhoid, Gastroenteritis, Cholera etc. by its iodinated resin which eliminates all disease causing micro-organisms on contact.

**3. Purifies with PAC :** BSURE'S purifying activated carbon removes odour, colour and harmful chemicals. Therefore you get sparkling and tasty water.

### The Working :

- BSURE POL Purification System gives you 12,000 litres\* of purified water.
- Bsurre has a unique self cleaning system which keeps the Iodinated resin free of dirt and muck thereby assuring 100 % efficiency till the last drop.
- The Cartridge has a life indicating knob which is yellow in colour. As water passes through the IRT cartridge, you will see a red ring appearing at the base of the yellow knob. When the red ring reaches the top of the transparent cylinder, this signals exhaustion.
- BSURE does not require electricity.
- You also do not require to boil the water.
- BSURE is elegantly designed and will complement the décor of your home or office.

### Product Specification:

#### Dimensions :

- Height : 320 mm
- Maxi. Diameter : 75 mm
- Width : 320 mm
- Weight : 2 kg.

**IRT Life :** 12000 litres\*, Maximum Flow : 2 litres / minute.

**Installation :** Wall Mounted / Table Top.



Kitchen Installation



Pre-cooler Installation