

Indian Lab Suppliers







Product Code . ILS-WT-11471

Filter, Drinking, Candle, 10-80I/Day, SS

Description

General Description:

Water filter, candle type, for purification and partial disinfection of drinking water.

The output ranges from 10 to 80 l/d, depending on the quality of the raw water.

The filter is fitted with 4 filter elements (candles) having the following specifications:

The elements are silver impregnated ceramic ('Sterasyl' type or equivalent).

The external dimensions of each element are minimum 178 mm (7") in length and 50 mm (2") in diameter,

Technical Specifications:

Portable, compact water filter suitable for gravity flow purification and partial disinfection of drinking water with output of up to 80 litres per day (4 litres per hour).

The filter consists of two sections. The upper one includes the 4 filter elements (candles) and the lid, and the lower has the water tap.

The two sections are assembled together using a rubber anti-slip ring.

When using cloudy/murky raw water the output may be as low as 10 litres per day. The body of the unit is of robust construction manufactured in 304 grade polished stainless steel and fitted with an outlet tap.

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Direct Contact Details ← +91-8569909696 ☑ sales@indianlabsuppliers.com ☐ www.indianlabsuppliers.com