

**KATADYN ELEMENT CARBODYN** - *For fresh tasting Drinking Water*

**PRODUCT CHARACTERISTICS**

**Technology:** The Katadyn Carbodyn element is a high performance activated carbon filter that adsorbes free chlorine and other organic contaminants, which contribute to bad taste and odour or might be unhealthy for the human body

**Effect:** An efficient 10 micron sediment filter holds back dirt. In addition lead and other heavy metals are reduced.

**Output:** 7 l/min (minimum) at 3 bar and 20°C

**Capacity:** At least 10'000 litres, depending on water quality

**Weight:** 300 g

**Size:** Length: 26.8 cm; AC-Block outer diameter: 5 cm

**Material:** Activated carbon block, ABS

**Application:** Pressurized inline household filter system

**Operation**

**Pressure:** Max. 6 bar , t < 35°C / 95°F

**Temperature for use:** 0 C° (32 °F) to 52 C° (125 °F)

**Thread:** G 1/4 " male thread

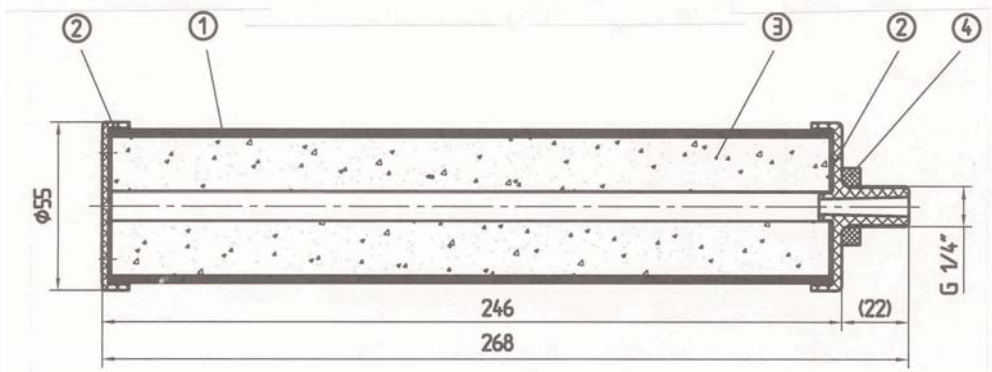
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**FACTS**

- High performance activated carbon filter with an efficient 10 micron sediment filter
- Adsorbs free chlorine and other organic contaminants and reduces lead and other heavy metals

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**MATERIAL**

- |                             |                  |
|-----------------------------|------------------|
| 1. 10 micron prefilter wrap | PP, three layer  |
| 2. endcaps                  | ABS              |
| 3. AC block                 | activated carbon |
| 4. outlet seal              | EPDM             |

All materials are approved for use in drinking water applications

**REFERENCES**

Red Cross (Switzerland), Siemens (Munich), UNHCR (Switzerland), WHO (Switzerland)

Katadyn reserves the right to modify product characteristics