IS ACTIVE CARBON CANDLES

Feature: Excellent adsorption

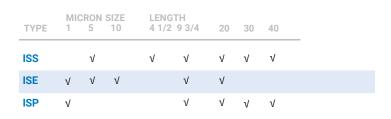
APPLICATIONS*

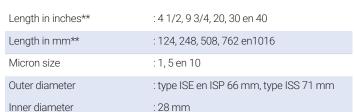
■ Drinking water (type ISE is not suitable for this), alcoholic drinks, water-based and organic solvents (for removing odor and taste contamination), hydroponics, kidney dialysis, VOC and THM reduction, prefiltration RO, ...

*Specific applications on request

CHARACTERISTICS

- Type ISP (premier class) and ISS (standard class): polypropylene fleece and net around a coconut shell carbon core.
- Type ISE: (economy class) polypropylene fleece with a net around a core of activated bituminous carbon





**Different dimensions on request

Max. operating temp. : Type ISE and ISS 52 °C, type ISP 38 °C

Max. pressure difference : 2.5 bar

End Cap : Polypropylene

Gasket : Type ISS and ISE EPDM, type ISP Buna-N



PRODUCT CODE EXAMPLE

ISE-20-5

Type : ISI

Coal : Bituminous carbon

Length : 20" Micronage : 5 Micron

