

# **AKUAKARE**

Su Ürünleri İmalat İth. İht. Tic. Ltd. Şti.

# **Cartridge Filters**

## **Type Of Treatment**

Disposal of solid materials in suspension in liquids by filtration.

Keeps all particles up to 0.2 microns

The possibility of using high flow rates

Filtration is thanks to the corrosion resistant

polypropylene and special cartridge.

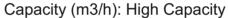
Lid handle with the help of David in one motion, the cover opens.

Maintenance and cleaning is easy.

Extremely easy installation



#### **Technical Details**



Inlet/Outlet Dimensions: 1/2" (DN15) – 24" (DN600), with PN16 DIN 2576 Flange Connection or BSP

Threated

Discharge: 1/2" (DN15) – 3" (DN80), with PN16 DIN 2576 Flange Connection or BSP Threated Filtration Degrees: Until to min.0,2 microns sensitive

filtration



Material of Construction: Carbon Steel with Epoxy Coated, AISI304 and AISI 316 Stainless Steel Screen of Construction: Polipropylene / Polipropi Coating of Construction: Oven Epoxy Coated



### **Working Prensible**

The suspension in water, wood, sawdust, etc. solids filter into the first input unit after entering the grade polipropylene cartrdige screen meets the water.

Crash the surface of the solid materials on the micron rating of the screen holds water.

The output section of the water system purged of solid particles on go to the system.

Solid particles remain in the screen. Screening by a staff member, depending on the pollution load cleaned with cleaning agents.

