



# **Product factsheet**

# CFR series activated carbon paper wound filter cartridge

Hardware product or technological device



### **Description**

Specification

# Water Europe

#### CFR series activated carbon paper wound filter cartridge

Published in the Water Europe Marketplace

CFR series filter cartridge is made of activated carbon paper, also known as activated carbon fiber wound filter cartridge, the media is actually made from PAC (powdered activated carbon) and wood pulp cellulose, with ultra-high capacity and super long service life. CFR series filters can be used for industrial water and industrial liquids purification (such as electro-plating solution), drinking and commercial water treatment, with standard sizes of 2.5"x10", 2.5"x20", 2.5"x30", 2.5"x40", 4.5"x10" and 4.5"x20".

#### **FEATURES**

- · Papermaking process impregnated with PAC
- Ultra high adsorbtion efficiency
- · Long service life
- Low pressure drop

#### **TECHNICAL DATA**

Maximum temperature: 39.2-176°F (4-80°C)
Recommend flow rate per 10": 1.06gpm (4L/min)
Maximum replacement Δp: 14.5psi (1.0bar)
Service life per 10": >1000G@1GPM (≥80%)

Pressure drop: <2psi@1GPM Norminal rating: 20micron

OD: 2.5"(67mm) ID: 1.1"(28mm)

#### **URL**

https://sffilter.com.cn/activated-carbon-paper-wound-filter-p00072p1.html

### Technology applied by the product

• Irrigation and Water Management

## Related tags

activated carbon

water treatment process