



## “C” Series Elements

The C Series elements are designed to meet the critical service demands of industrial applications. Providing superior versatility and performance, these elements are available in a wide range of filtration efficiency ratings from 0.5 micron to 20 micron nominal.

The C Series provides a wide range of elements to meet the demands of industrial filtration. These elements are constructed of fine grades of resin impregnated cellulose media manufactured to precise specifications for the Clark Reliance Filtration Group. The design of the element maximizes pleat configuration to ensure stable performance and long filter life.

## Features/Benefits

- Range of standard sizes
- Heavy gauge ETP steel end caps
- BunaN Seals
- Steel I-core (100 psi collapse rating)
- ETP steel outer jacket
- Nominal rated filtration
- Efficiency ratings of 0.5, 3, 5, 10, and 20 microns
- Double box packaging

## Performance/Applications

### **Performance:**

- Maximum temperature: 250 °F
- Minimum temperature: -20 °F
- Collapse pressure: 100 PSID
- Change-Out pressure: 25 PSID

### **Applications:**

- Lube oils
- Cutting oils
- Hydraulic oils
- Gear oils