

## DCR<sub>Type</sub> DCN<sub>Type</sub>

(Core Materials: Reinforced Polypropylene and Nylon)

The DCR Type and DCN Type cartridges are environmentally friendly string wound filters, using Reinforced Polypropylene Core (DCR) and Nylon Core (DCN). These types provide higher removal efficiency and higher flow rates while maintaining low differential pressure, since the graded density slope is provided and twisted and non-twisted cotton yarns are uniformly wound.

### Features

- Twisted and non-twisted cotton yarns are combined to keep inter-fiber pores large.
- They show high performance for the removal of gel substances.
- The separation step can be eliminated when disposed, since Polypropylene or Nylon core is used.

### Major Applications

#### DCR

- Boiler condensate
- Hot water
- Edible oils
- Others

#### DCN

- Hydrocarbon solvents at a high temperature
- Chlorinated solvents at a high temperature
- Oils at a high temperature
- Others



### Materials of Construction



