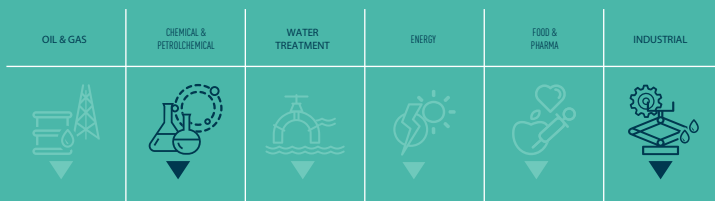


## PHENOLIC RESIN CARTRIDGE

The GV-PR series cartridges, in acrylic phenolic resins, have been developed for the filtration of those fluids that are incompatible with other synthetic filter cartridges. The GV-PR series cartridges have a two-stage filtration facility to maximize separation efficiency and durability in the filtration of aggressive, highly viscous or high-temperature fluids.

The one-piece construction with the coil-coated pre-filter film guarantees high mechanical strength of the cartridge .



### Applications

- Organic chemicals
- Process water
- Inks and paints (not for electrophoretic paints)
- Emulsions
- Adhesives
- Lacquers and varnishes
- Epoxy resins and waxes
- Plasticisers
- Coolants, machine oils and manufacturing fluids
- Fertilisers and pesticides

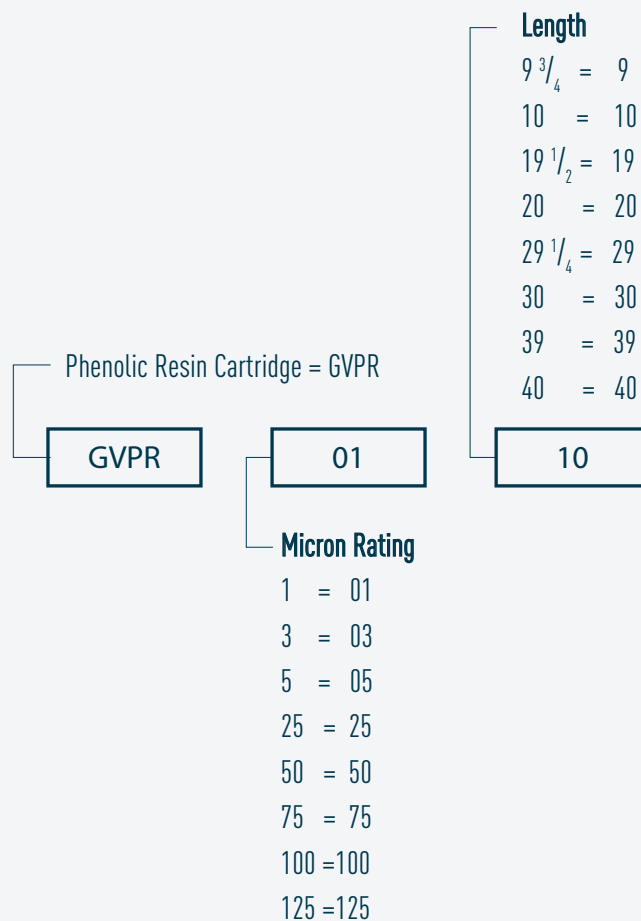
---

## Operating Characteristics:

- Maximum change out differential pressure:  
50 psid (3.45 bar).
- Recommended change out differential pressure:  
35 psid (2.41 bar).
- Maximum operating temperature:  
121°C (250°F).

---

## Ordering Info



\* Contact GV Filtri for more information about Materials and Dimensions availability