

Pobrano ze strony

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PREPOR GF Filters

- liquid filters
- glass microfibre

PREPOR GF liquid filter cartridges are utilized for the clarification of aqueous solutions, media and biologicals.

These filters have a high dirt holding capacity and exhibit exceptional flow performance compared to polypropylene filters. The hydrophilic nature of PREPOR GF filter cartridges also makes them more suitable for gravity fed systems.

PREPOR GF utilizes a glass microfibre filter medium encased within an upstream polypropylene mesh and a downstream non-woven filter support material. PREPOR GF filter cartridges are dimensionally stable with no media migration. The pleat pack is supported by an inner polypropylene core and outer polypropylene cage, heat bonded to polypropylene end caps.

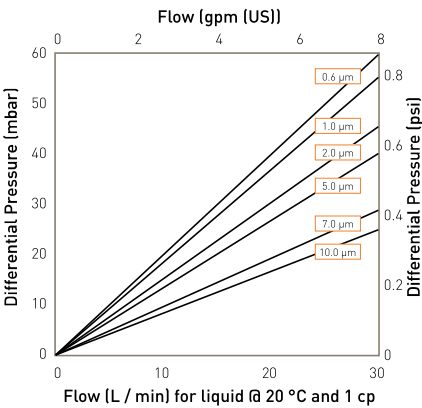
Features and Benefits

- Micron rating range from 0.6 to 10 micron
- High filtration area
- High capacity filter media
- Wide range of end caps to allow retrofitting of existing systems
- Heat bonded construction



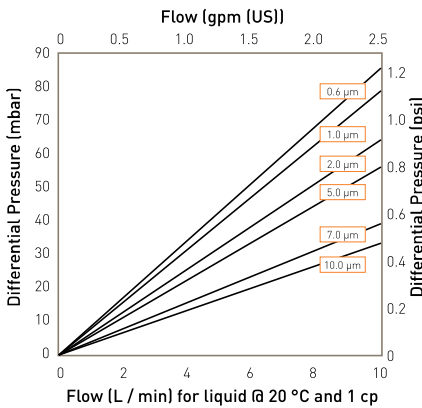
Note: PREPOR is a registered trademark of Parker Hannifin Corporation.

Performance Characteristics



For K size for a given flow rate multiply 10" size differential pressure by 2

10" Size (250 mm) Cartridge



For A size for a given flow rate divide B size differential pressure by 2
For E size for a given flow rate multiply B size differential pressure by 2

B Size (65 mm) Cartridge

