



PREPOR PP Filter Cartridges

- liquid filters
- polypropylene

PREPOR PP filter cartridges will significantly reduce numbers of yeast and spoilage organisms from beverage products, to provide extremely cost effective microbial stabilization.

The cartridges will also 'condition' liquids and can be used to improve the filterability of products prior to terminal stabilization by thermal or filtrative methods.

The filters will withstand harsh operational conditions and repeated cleaning, making them ideal for extended use in the bulk conditioning of products prior to membrane 'sterilization' and pasteurization. Their mechanical strength and wide chemical resistance also make them suitable for long-term contact with strong cleaning agents and detergents.

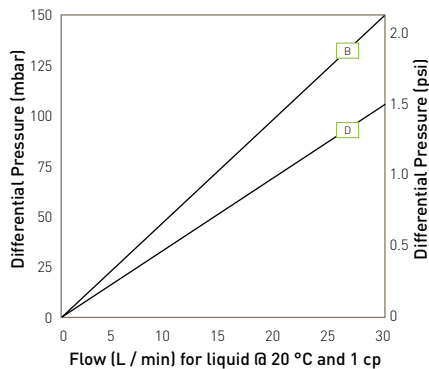
Features and Benefits

- Yeast and bacterial reduction to provide short term microbial stability
- Prolonged contact with hot water, steam and chemicals
- Adjustment of filterability of bulk liquids after tank storage or transport
- Prefiltration duty to extend the lifetime of downstream microporous filters
- Fine clarification to provide bright finished product



Note: PREPOR is a registered trademark of Parker domnick hunter

Performance Characteristics



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

10" Size (250 mm) Cartridge

