STANDARD MEDIA	MAX TEMP	DESCRIPTION
Natural Cotton	300 F	For organic solvents, water, dilute acids, oils, paints and alcohols and other chemicals.
Bleached Cotton	300 F	Used for the same applications as natural cotton and also for potable liquids, vegetable oils and beverages, FDA material.
Rayon	300 F	Chemical Compatibility similar to cotton. Used primarily in filtration of petroleum oils.
Polypropylene	200 F	Best overall media for water and corrosive fluids and low temperature applications.
FDA Polypropylene	200 F	Same compatibility as polypropylene, permits contact with food and edible products, FDA material.
Fibrilated Polypropylene	150 F	No additives or finishes, used in ultra-pure liquids, less dirt holding capacity than other polypropylenes, FDA material.
Polyester	300 F	Chemical compatibility similar to polypropylene with higher temperature rating.
Nylon	325 F	For concentrated alkalies and solvents.
Fiberglass	400/750 F	Filtration of organic acids, organic solvents, petroleum oils, mineral acids, and other corrosive and high temperature applications.
CORE	**MAX TEMP**	**CHARACTERISTICS**
Tinned Steel	400 F	General purpose metal core for oils, solvents, paints and non-FDA applications.
Polypropylene	200 F	Best all around material for lower temperature applications of water and corrosive fluids. Easily incinerated, FDA material.
Polyester	350F	Similar to Polypropylene with higher temp rating, FDA material.
304 Stainless Steel	750 F	Corrosion resistant, FDA material.
316 Stainless Steel	750F	More corrosion resistant, FDA material.