

Cellulose Fiber Filters

- **Cellulosic:** Random matrix of cellulose fibers
- **Inert** to organic solvents
- **No binder**
- **Thermostable:** To 180°C in a non-reactive oil, 120°C maximum in air


APPLICATIONS

- Clarify fluids containing coarse particles
- Preliminary prefilter, prolongs membrane life


Note: Not suitable for hot dilute or cold concentrated acids. Caustic liquids cause fibers to swell. Also not recommended for viscous material.

SPECIFICATIONS AND APPLICATIONS

Type	Thickness (mm)	Applications
No. 27	0.68	Filtration of soft drinks and other beverages Clarification of oils and fats Filtration of paints and petroleum products
No. 1640	0.40	Remove activated charcoal from alcohol containing beverages Polishing filter for water treatment Clarifying filtration of fine particulates
No. 1650	0.57	Remove activated charcoal from alcohol containing beverages Polishing filter for water treatment Clarifying filtration of fine particulates Withstands higher pressures and flow rates than No. 1640



Increasing
dirt holding
capacity



Increasing
efficiency

ORDERING INFORMATION: CELLULOSE FIBER FILTERS

- Available in disks in the following diameters (mm): 75, 124, 257
- Package of 100
- Order by specifying first the type of filter then the diameter, e.g. No. 1650257, No. 2775