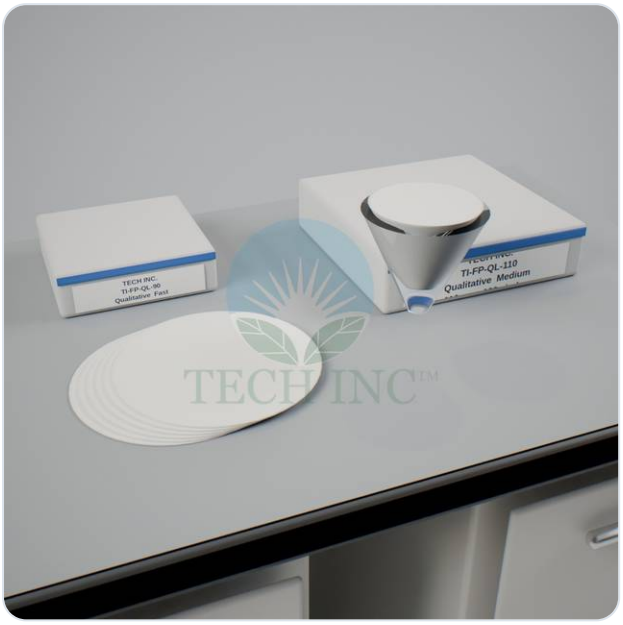
PRODUCT DATASHEET

Qualitative Filter Papers

Fast, medium and slow cellulose grades, circles and sheets





DETAIL – CIRCLES AND FLUTED FILTER

OVERVIEW

The Tech Inc. Qualitative Filter Papers are pure cellulose papers for everyday clarification and precipitate collection. Fast, medium and slow grades trade flow against retention, from coarse gelatinous precipitates to fine crystals.

MODELS AND CONFIGURATIONS

- **Fast** – gelatinous precipitates and coarse particles.
- **Medium** – general clarification.
- **Slow** – fine crystalline precipitates.
- **Fluted** – faster gravity filtration in funnels.

TYPICAL DESIGN DATA

Model series	TI-FP-QL (grade and diameter)
Material	High-purity cellulose
Retention	About 2.5 to 25 µm, by grade
Diameters	25 to 320 mm, sheets to order
Ash	About 0.06%
Pack	100 circles

APPLICATIONS

Sample clarification, precipitate collection, soil, food and agricultural testing, and prefiltration.

KEY ADVANTAGES

- **Three speeds** – match flow to particle size
- **Consistent** – repeatable retention lot to lot
- **Full sizes** – circles, sheets and fluted

How to cite: Qualitative Filter Papers (model TI-FP; Tech Inc., Vaughan, Ontario, Canada). www.techincresearch.com/product-page/qualitative-filter-papers

Designed and built by Tech Inc. · **Part of the Davey Group since 1990**

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