


DOMINIQUE DUTSCHER SAS

**Whatman™ Grade 5 Qualitative Filter Papers**

A standard grade clarifying filter excellent for cloudy suspensions and for water and soil analysis.

**Overview**

A standard grade clarifying filter excellent for cloudy suspensions and for water and soil analysis.

These cellulose filters are used in qualitative analytical techniques to determine and identify materials. Prepleated qualitative filters are also available, which give improved flow rate and increased loading capacity compared to equivalent flat filters.

# Grade 5: 2.5 µm

The maximum degree of fine particle filtration in the qualitative range. Capable of retaining the fine precipitates encountered in chemical analysis. Slow flow rate. Excellent clarifying filter for cloudy suspensions and for water and soil analysis. Also available prepleated as Grade 5V.

**Product specifications**
**Whatman™ Grade 5 qualitative filter paper, standard, circle, 125 mm (100/Pk)**

| | |
|---|---|
| Catalog code | 1005-125 |
| Diameter | 125 mm |
| Pack size | 100/Pk |
| Format | Circles |
| Grade | Grade 5 |
| Material | High-quality cotton linters |
| Basis weight | 100 g/m² |
| Nominal thickness | 200 µm |
| Application | Excellent clarifying filter for cloudy suspensions and for water and soil alysis. |
| Nominal air flow rate | 96 s/100 ml/in² |
| Grade Type | Standard |
| Nomil Ash Content | 0.06% |

DOMINIQUE DUTSCHER SAS