


DOMINIQUE DUTSCHER SAS

**Whatman™ Grade 91 Qualitative Filter Papers**

A general purpose creped filter for less critical routine analysis. Widely used to assay sucrose in cane sugar and within pharmaceutical laboratories for routine filtration.

**Overview**

A general purpose creped filter for less critical routine analysis. Widely used to assay sucrose in cane sugar and within pharmaceutical laboratories for routine filtration.

These extremely strong filter papers have a high wet strength due to the addition of a small quantity of chemically stable resin. Normal qualitative applications will not introduce any significant impurities into the filtrate. The resins do, however, contain nitrogen so these grades should not be used in Kjeldahl estimations, etc. Some wet strengthened grades are available in folded (prepleated) forms.

**Product specifications**

**Whatman™ Grade 91 qualitative filter paper, wet-strengthened, circle, 240 mm (subdivided into 100) (1000/Pk)**

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|---|---|
| Catalog code | 1091-240 |
| Diameter | 240 mm |
| Pack size | 1000/Pk |
| Format | Circles |
| Grade | Grade 91 |
| Material | High-quality cotton linters |
| Basis weight | 65 g/m² |
| Nominal thickness | 205 µm |
| Application | Widely used to assay sucrose in cane sugar and within pharmaceutical laboratories for routine filtration. |
| Nominal air flow rate | 6 s/100 ml/in² |

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|---|---|
| Grade Type | Wet Strengthened |

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