

### ClearLine Quantitative analytical filters

The quantitative or ashless filter papers are made with 100% high quality cotton linter fibres, which go through a severe chemical process. They have been washed out with a specific acid treatment and finally cleaned from impurities with demineralized water. This process allows reaching an ash content below 0.01%. These papers are used to count during demanding analysis.

Application : Medium filtration quantitative filter paper

Colour code : Red

Weight DIN 53104 : 84 g/m<sup>2</sup>

Thickness : 0,2 mm

Pore size : 14-18 µm

Filtration speed DIN 53137 : 55 sec

Format : Plain discs

Dimensions : 55 mm

**Unités :**  
**100 filters**