

ClearLine qualitative analytical filters

These grades are made with high purity cotton linters fibres and cellulose fibres (ash content of 0.06%). The qualitative filter papers allow to determinate with a great precision the nature of the filtered solutions and to check the composition of the samples. They offer better resistance to chemicals and moisture compared to standard filters and thus can be used for food, beverages, environmental analysis (air, soil...).

Application : Slow filtration qualitative filter paper

Weight DIN 53104 : 80 g/m²

Thickness : 0,16 mm

Pore size : 4-7 µm

Filtration speed DIN 53137 : 100 sec

Burst strength : > 20 kg/cm²

Format : Plain discs

Dimensions : 110 mm

Units :
100 filters