

Whatman™ Grade 6 Qualitative Filter Papers

A standard grade filter for boiler water analysis.

Overview

A standard grade filter for boiler water 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.

Twice as fast as Grade 5 with similar fine particle retention. Often specified for boiler water analysis applications.

Product specifications

Whatman™ Grade 6 qualitative filter paper, standard, circle, 42.5 mm (100/Pk)

Catalog code	1006-042
Diameter	42.5 mm
Pack size	100/Pk
Format	Circles
Grade	Grade 6
Material	High-quality cotton linters
Basis weight	100 g/m²
Nominal thickness	180 µm
Application	Boiler water alysis.
Nominal air flow rate	32 s/100 ml/in²
Grade Type	Standard
Nomil Ash Content	0.15%

DOMINIQUE DUTSCHER SAS