

DOMINIQUE DUTSCHER SAS

Whatman™ High Performance Cellulose Extraction Thimbles

Cellulose thimbles are optimized for automated Soxhlet systems and air/waste gas analysis, ensuring high performance.

Overview

Cytiva's Whatman cellulose thimbles are manufactured from high-quality alpha cellulose cotton linter for high-performance use in automated Soxhlet extractor systems. Used in air and waste gas analysis.

- Used in a wide variety of solid-liquid extraction studies, including lipid and pesticide analyses in food and soil samples
- Suitable for temperatures up to 120°C (248°F)
- Excellent mechanical strength and retention
- Wall thickness of standard thimbles is 1–1.5 mm to support application need
- Option for double thickness for added rigidity

Other Whatman extraction thimbles are available from Cytiva's business.

Cellulose thimble options for Soxhlet extractor systems

Standard extraction thimbles have a wall thickness of 1–1.5 mm. Double-thickness thimbles have a wall thickness of approximately 2 mm for applications that require higher retention, increased wet or dry strength, or increased rigidity. Measurements can be matched to specific Soxhlet extractor systems.

Looking for a filter paper, membrane filter, or syringe filter? Let Cytiva help you find the optimal filter for your needs to ensure reliable analysis.

Product specifications

Whatman™ high performance cellulose extraction thimble, single 1 mm wall, 37 x 130 mm (25/Pk)

Catalog code	2800-373
Grade	-
Material	Cellulose
Pack size	25/Pk
Wall thickness	1 mm
Inner diameter (i.d.)	37 mm
Length	130 mm

DOMINIQUE DUTSCHER SAS