

DOMINIQUE DUTSCHER SAS

Whatman™ Weighing Paper

Cytiva's Grade 2122 weigh paper sheets reliably allow samples to be transferred to scales without adding unwanted substances that could impact analytical results.

Overview

Cytiva's Grade 2122 weigh paper sheets reliably allow samples to be transferred to scales without adding unwanted substances that could impact analytical results.

- Smooth surface allows samples to slide off with ease and not be retained on paper.
- Shiny pergamyne paper allows visual determination that all sample has been removed.
- Extremely thin (0.03 mm) and lightweight (40 g/m²) for safe and secure sample transport.
- No glue or additives (residue-free).

Note: This paper is not low in nitrogen. Therefore, it should not be used for Kjeldahl analysis.

Several weighing papers and boats are available from Cytiva's business.

Grade 2122 weigh paper sizes

Grade 2122 Whatman weighing paper comes in packs of 500, pre-cut in two sheet sizes:

- 150 × 150 mm (5.90 × 5.90 inch) sheets
- 100 × 100 mm (3.93 × 3.93 inch) sheets

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™ Grade 2122 weighing paper, 150 x 150 mm sheet (500/Pk)

Catalog code	10347890
Dimensions	150 x 150 mm
Grade	Grade 2122
Type	Pergamyne Paper
Pack size	500/Pk
Weight	40 g/m²

Whatman™ Grade 2122 weighing paper, 100 x 100 mm sheet (500/Pk)

Catalog code	10347893
Dimensions	100 x 100 mm
Grade	Grade 2122
Type	Pergamyne Paper
Pack size	500/Pk
Weight	40 g/m²

DOMINIQUE DUTSCHER SAS