

TECHNICAL DATA SHEET

According to Good Manufacturing Practice (CGMP) standards

GRADE: F4560
DESCRIPTION: FILTER PAPER IN REAMS
DATE: SEPTEMBER 2020

This document is to verify that the designated product has been manufactured in conformance with applicable Current Good Manufacturing Practice (cGMP) standards.

The quality control data given in this document represent the quality of the released lot. These values are the basis for the official release of this material. The Quality Department for quality control of filters has measured the values and assures that they are within the limits that are established in the current specification for this material. The values stated do not represent any internal or external specification for this particular material. This product has passed external-house tests and thus meets Chmlab Group stringent quality control standards. The following is checked on a regular basis:

Reams Characterization

PACKAGING: Packs of 500 sheets

FORMAT: Sheets (mm) 320x420, 420x520, 500x500, 520x520, 580x580

TECHNICAL SPECIFICATIONS:

Basis weight..... 60 g/m²

Thickness..... 130 µm

Absortion Klemm..... 60/55 mm (long. sense/transv. sense)

Wet Traction Resistance..... 0.250-0.280 Kn/m

Other Specifications

Made from high quality cellulose fibers, assuring good wet strength and high absorption capacity. Filter paper in reams of medium thickness and basis weight with excellent absorption properties.