



Filtech Data Sheet 363

Grade	363
Weight (g/m ²)	144
Thickness (mm)	0.66
Flow Rate - (ml/min)	48
Filtration Speed - Hertzberg (sec/100ml)	143
Wet Burst Strength (mm H ₂ O)	460
Retention (µm)	1.0
Loading Capacity	Very High

Grade Characteristics : Glass Microfibre Filter Paper

Filtech Grade 363 is a very thick grade offering finer particle retention than Filtech Grade 333 with high wet strength and loading capacity. Grade 363 is recommended for the clarification of liquid suspensions loaded with fine particulates. It is also used in membrane pre-filtration and is also found in quantification of solids, and LSC (Liquid Scintillation Counting) techniques that require high loading capacity.

NOTE: Specifications given are typical values that fall within a defined range. For this reason observed values may vary slightly

** Samples available upon request